

## DISCS

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# DISCS

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## > OVERVIEW

Cibo has an enormous range of basic materials available. From each of these abrasive materials discs can be cut. The sizes of the disc and the number of holes obviously depend on the machine to which you wish to attach the disc. This machine also determines whether the disc should have a velcro backing, or whether the disc is attached with a screw, or spray glue is used to attach the disc, etc.

To make it easy to select one of the abrasive materials, you will find an overview of the various materials and applications on the following pages. From page 144 onwards, you will also find an overview of the main cutting forms in our range.

| Application                                                                                                   |       | Type   | Backing   | Weight | Type of grit | Top Coating | Waterproof | Maximum width | Grit type                                                                                                    |  |
|---------------------------------------------------------------------------------------------------------------|-------|--------|-----------|--------|--------------|-------------|------------|---------------|--------------------------------------------------------------------------------------------------------------|--|
| <b>Metal</b><br>             | Cloth | HZ72   | Polyester | Y      | ZIRC.        | –           | 💧          | 1420          | 24-36-40-50-60-80-120                                                                                        |  |
|                                                                                                               |       | FX87   | Polyester | Y      | CER          | ●           | 💧          | 1480          | 36-40-60-80-100-120                                                                                          |  |
|                                                                                                               | Tex   | A/O    | Nylon web | –      | A/O          | –           | 💧          | 1500          | A-Coarse - A-Medium - A-Fine - A-Very Fine STRONG - A-Very Fine SOFT - A-Very Fine ULTRACUT - A very fine PP |  |
|                                                                                                               |       | CP     |           | –      | A/O CP       | –           | 💧          | 610           | CP                                                                                                           |  |
|                                                                                                               |       | CSD    |           | –      | S/C          | –           | 💧          | 1000          | EXTRA COARSE                                                                                                 |  |
| <b>Stainless steel</b><br> | Paper | KP950F | Paper     | F      | ZIRC.        | –           | –          | 1650          | 40-60-80-100-120-150-180-220                                                                                 |  |
|                                                                                                               | Cloth | HZ72   | Cotton    | Y      | ZIRC.        | –           | 💧          | 1420          | 24-36-40-50-60-80-120                                                                                        |  |
|                                                                                                               |       | FX87   | Polyester | Y      | CER.         | ●           | 💧          | 1480          | 36-40-60-80-100-120                                                                                          |  |
|                                                                                                               |       | 237AA  | Cotton    | X      | A/O Trizact™ | –           | –          | 660           | A160 (P120)-A100 (P220)-A80 (P240)-A65 (P280)-A45 (P400)-A30 (P600)-A16 (P1400)-A6 (P2000)                   |  |

**➤ USE OF THE TABLE**

Simply have a look at the material you wish to work on, select one of the abrasive materials recommended by Cibo, and you will be referred to the page where you can find the disc you want. On this page you will also find the most frequently used grit types and cutting forms.

However, customisation is also the norm at Cibo. If you require a cutting shape that is not displayed in the table, please do not hesitate to contact Cibo. We can manufacture the discs for you in almost no time.

**Take note:** this table only shows the qualities that Cibo feels are the most suitable for a specific application. Should you require a broader overview, please return to the comprehensive overview of the available basic materials on page 58. Cibo can also very quickly cut discs from this material for you.

| Properties                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Page     |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| High-quality aluminium/zirconium oxide on a highly resistant "Y" polyester backing. Ideal for demanding applications on stainless steel, aluminum, metal and non-ferrous metal. High cut rate. Can be used both wet and dry.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 168      |
| High-quality ceramic abrasive grit with an active abrasive ingredient on a highly tear-resistant polyester backing. The most up-to-date self-sharpening ceramic grit makes the FX87 a real top product. FX87 is characterised by high machining capacity, even on high alloy steel. The FX87 performs best under average or high working pressure and with a moderate to hard abrasive contact.                                                                                                                                                                                                                                                                                                                 | 168      |
| The nylon fibres are combined into a three- dimensional web structure using thermo-setting synthetic resin, and are available in various grit types with an aluminium oxide grit. The result is an elastic abrasive material with an open structure that is easy to use and provides an even and constant finish. The tex material does not affect the geometrical shape of the work pieces. A/O creates a good long-lasting finish at high speeds.                                                                                                                                                                                                                                                             | from 173 |
| The nylon fibres are combined into a three-dimensional web structure using thermo-setting synthetic resin with an aluminium oxide grit type. The result is an elastic abrasive material with an open structure that is easy to use and provides an even and constant finish. The tex material does not affect the geometrical shape of the work pieces. CP has an increased grinding capacity at higher speeds. This material provides the brush structure with a slightly glossy effect.                                                                                                                                                                                                                       | from 175 |
| CSD material is made from very hard, abrasion-resistant nylon fibres with a very open structure. The nylon fibres are permeated with synthetic resin and very sharp grit.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 181      |
| Zirconium oxide grain on an "F" paper base. This product is ideally suited for grinding very hard and dry woods because of the extremely abrasive-resistant zirconium oxide grit. The KP950F is also highly efficient when using stainless steel.                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 161      |
| High-quality aluminium/zirconium oxide on a highly resistant "Y" polyester backing. Ideal for demanding applications on stainless steel, aluminum, metal and non-ferrous metal. High cut rate. Can be used both wet and dry.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 168      |
| High-quality ceramic abrasive grit with an active abrasive ingredient on a highly tear-resistant polyester backing. The most up-to-date self-sharpening ceramic grit makes the FX87 a real top product. FX87 is characterised by high machining capacity, even on high alloy steel. The FX87 performs best under average or high working pressure and with a moderate to hard abrasive contact.                                                                                                                                                                                                                                                                                                                 | 168      |
| This is a product of the Trizact™ family (3M). Trizact™ is an innovative grinding material produced with perfectly calibrated aluminium oxide grit in a pyramid shape. This three-dimensional grit of identical height ensure quick stock removal and an even and replicable finish without deep scratching or risk of burrs. This product has been especially developed for material that is difficult to work, such as stainless steel and exotic alloys, as used in aviation and space travel and in the medical sector. In addition, it has been used successfully in the finishing of copper, bronze, aluminium, composite materials and synthetic materials. The 237AA is not suited for use on titanium. | 170      |

| Application                                                                                                 |                | Type         | Backing               | Weight | Type of grit   | Top Coating | Waterproof | Maximum width | Grit type                                                                                                                                       |
|-------------------------------------------------------------------------------------------------------------|----------------|--------------|-----------------------|--------|----------------|-------------|------------|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Stainless steel</b><br> | Cloth          | <b>337DC</b> | Cotton                | X      | A/O Trizact™   | –           | –          | 660           | A300 (P80)-A160(P120)-A100 (P220)-A65 (P280)-A45 (P400)                                                                                         |
|                                                                                                             |                | <b>MFR</b>   | Cotton                | F      | Calibrated A/O | –           | 💧*         | 500           | MFR1500 (P600)-MFR1800 (P1200)-MFR2400 (P1500)-MFR3200 (P2500)-MFR3600 (P3000)-MFR4000 (P4000)-MFR6000 (P5000)-MFR8000 (P6000)-MFR12000 (P8000) |
|                                                                                                             |                | <b>MFx</b>   | Cotton                | J      | Calibrated A/O | –           | 💧*         | 500           | MFx180 (P600)-MFx240 (P1200)-MFx320 (P1500)-MFx400 (P3000)-MFx600 (P3500)-MFx800 (P4000)-MFx1200 (P6000)                                        |
|                                                                                                             | Tex            | <b>A/O</b>   | Nylon web             | –      | A/O            | –           | 💧          | 1500          | A-Coarse - A-Medium - A-Fine - A-Very Fine STRONG - A-Very Fine SOFT - A-Very Fine ULTRACUT - A very fine PP                                    |
|                                                                                                             |                | <b>S/C</b>   |                       | –      | S/C            | –           | 💧          | 1500          | S-Medium - S-Fine - S-Very Fine - S-Ultra Fine 600 - S-Ultra Fine 1000 - S-Ultra Fine 1200                                                      |
|                                                                                                             |                | <b>CP</b>    |                       | –      | A/O CP         | –           | 💧          | 610           | CP                                                                                                                                              |
|                                                                                                             |                | <b>CSD</b>   |                       | –      | S/C            | –           | 💧          | 610           | EXTRA COARSE                                                                                                                                    |
|                                                                                                             | Reinforced Tex | <b>FE</b>    | Polyester + Nylon web | –      | A/O            | –           | 💧          | 1250          | COARSE - MEDIUM - VERY FINE                                                                                                                     |
|                                                                                                             |                | <b>RC</b>    |                       | –      | A/O            | –           | 💧          | 1250          | COARSE - MEDIUM - VERY FINE                                                                                                                     |
|                                                                                                             |                | <b>T00</b>   |                       | –      | –              | –           | 💧          | 1650          | No grit                                                                                                                                         |

(\*) Micro-mesh achieves the best results provided a light mist is used. The use of an excessive amount of water is not recommended with Micro-mesh.

| Properties                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Page        |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| The properties of the 337DC Trizact™ grade are similar to those of the 237AA, but the 337DC has a higher stock removal capacity.                                                                                                                                                                                                                                                                                                                                                                                     | 172         |
| Micro-Mesh is a concept whereby extremely precisely calibrated grit crystals are bonded with a flexible glue on a supple cotton base. Due to the elastic positioning, this grit always comes in contact with the workpiece at a positive angle. This ensures a constant and even scratch depth. This ingeniously thought out design guarantees an extremely even, constant and precise finishing pattern.                                                                                                            | 172         |
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| The nylon fibres are combined into a three- dimensional web structure using thermo-setting synthetic resin, and are available in various grit types with an aluminium oxide grit. The result is an elastic abrasive material with an open structure that is easy to use and provides an even and constant finish. The tex material does not affect the geometrical shape of the work pieces. A/O creates a good long-lasting finish at high speeds.                                                                  | from<br>173 |
| The nylon fibres are combined into a three-dimensional web structure using thermo-setting synthetic resin, and are available in various grit sizes with silicon carbide grit. The result is an elastic abrasive material with an open structure that is easy to use and provides an even and constant finish. The tex material does not affect the geometrical shape of the work pieces. In comparison with the A/O, S/C provides a finer, more even and matt texture. Primarily used to create a decorative finish. | from<br>174 |
| The nylon fibres are combined into a three-dimensional web structure using thermo-setting synthetic resin with an aluminium oxide grit type. The result is an elastic abrasive material with an open structure that is easy to use and provides an even and constant finish. The tex material does not affect the geometrical shape of the work pieces. CP has an increased grinding capacity at higher speeds. This material provides the brush structure with a slightly glossy effect.                            | from<br>175 |
| CSD material is made from very hard, abrasion-resistant nylon fibres with a very open structure. The nylon fibres are permeated with synthetic resin and very sharp grit.                                                                                                                                                                                                                                                                                                                                            | 181         |
| This is an open nylon web structure, permeated with aluminium oxide grit and anchored by a synthetic resin on a woven polyester structure. This quality is better able to cope with aggressive applications and has a long life span. The finish of the FE quality is less uniform than that of the RC quality.                                                                                                                                                                                                      | from<br>183 |
| This is an open nylon web structure, permeated with aluminium oxide grit and anchored by a synthetic resin on a woven polyester structure. This material has a high initial cutting force, works perfectly at low pressure and provides a very constant and even finish. The RC is less edge resistant. Ideal for applications requiring a decorative finish.                                                                                                                                                        | from<br>183 |
| This is an open nylon web structure, permeated with talc and anchored with a synthetic resin on a woven polyester structure. This quality has no abrasive properties and is specially designed to clean or polish using polishing pastes.                                                                                                                                                                                                                                                                            | 186         |

| Application                                                                                                     |       | Type         | Backing   | Weight | Type of grit   | Top Coating | Waterproof | Maximum width | Grit type                                                                                                                                       |  |
|-----------------------------------------------------------------------------------------------------------------|-------|--------------|-----------|--------|----------------|-------------|------------|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------|--|
| <b>High-quality alloys</b><br> | Cloth | <b>FX87</b>  | Polyester | Y      | CER.           | ●           | ●          | 1480          | 36-40-60-80-100-120                                                                                                                             |  |
|                                                                                                                 |       | <b>237AA</b> | Cotton    | X      | A/O Trizact™   | —           | —          | 660           | A160 (P120)-A100 (P220)-A80 (P240)-A65 (P280)-A45 (P400)-A30 (P600)-A16 (P1400)-A6 (P2000)                                                      |  |
|                                                                                                                 |       | <b>337DC</b> | Cotton    | X      | A/O Trizact™   | —           | —          | 660           | A300 (P80)-A160 (P120)-A100 (P220)-A65 (P280)-A45 (P400)                                                                                        |  |
|                                                                                                                 |       | <b>MFR</b>   | Cotton    | F      | Calibrated A/O | —           | ●*         | 500           | MFR1500 (P600)-MFR1800 (P1200)-MFR2400 (P1500)-MFR3200 (P2500)-MFR3600 (P3000)-MFR4000 (P4000)-MFR6000 (P5000)-MFR8000 (P6000)-MFR12000 (P8000) |  |
|                                                                                                                 |       | <b>MFx</b>   | Cotton    | J      | Calibrated A/O | —           | ●*         | 500           | MFx180 (P600)-MFx240 (P1200)-MFx320 (P1500)-MFx400 (P3000)-MFx600 (P3500)-MFx800 (P4000)-MFx1200 (P6000)                                        |  |
|                                                                                                                 | Tex   | <b>S/C</b>   | Nylon web | —      | S/C            | —           | ●          | 1500          | S-Medium - S-Fine - S-Very Fine - S-Ultra Fine 600 - S-Ultra Fine 1000 - S-Ultra Fine 1200                                                      |  |
| <b>Non-ferrous</b><br>       | Cloth | <b>HZ72</b>  | Polyester | Y      | ZIRC.          | —           | ●          | 1420          | 24-36-40-50-60-80-120                                                                                                                           |  |
|                                                                                                                 |       | <b>FX87</b>  | Polyester | Y      | CER.           | ●           | ●          | 1480          | 36-40-60-80-100-120                                                                                                                             |  |
|                                                                                                                 |       | <b>237AA</b> | Cotton    | X      | A/O Trizact™   | —           | —          | 660           | A160 (P120)-A100 (P220)-A80 (P240)-A65 (P280)-A45 (P400)-A30 (P600)-A16 (P1400)-A6 (P2000)                                                      |  |
|                                                                                                                 |       | <b>337DC</b> | Cotton    | X      | A/O Trizact™   | —           | —          | 660           | A300 (P80)-A160 (P120)-A100 (P220)-A65 (P280)-A45 (P400)                                                                                        |  |

Trizact™ is a registered trademark of the 3M Company.

(\*) Micro-mesh achieves the best results provided a light mist is used. The use of an excessive amount of water is not recommended with Micro-mesh.

| Properties                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Page        |
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| The properties of the 337DC Trizact™ grade are similar to those of the 237AA, but the 337DC has a higher stock removal capacity.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 172         |
| Micro-Mesh is a concept whereby extremely precisely calibrated grit crystals are bonded with a flexible glue on a supple cotton base. Due to the elastic positioning, this grit always comes in contact with the workpiece at a positive angle. This ensures a constant and even scratch depth. This ingeniously thought out design guarantees an extremely even, constant and precise finishing pattern.                                                                                                                                                                                                                                                                                                       | 172         |
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| High-quality aluminium/zirconium oxide on a highly resistant "Y" polyester backing. Ideal for demanding applications on stainless steel, aluminum, metal and non-ferrous metal. High cut rate. Can be used both wet and dry.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 168         |
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| Application                                                                                             |                | Type  | Backing               | Weight | Type of grit | Top Coating | Waterproof                                                                          | Maximum width | Grit type                                                                                  |  |
|---------------------------------------------------------------------------------------------------------|----------------|-------|-----------------------|--------|--------------|-------------|-------------------------------------------------------------------------------------|---------------|--------------------------------------------------------------------------------------------|--|
| <b>Non-ferrous</b><br> | Tex            | S/C   | Nylon web             | –      | S/C          | –           |    | 1500          | S-Medium - S-Fine - S-Very Fine - S-Ultra Fine 600 - S-Ultra Fine 1000 - S-Ultra Fine 1200 |  |
|                                                                                                         | Reinforced Tex | FE    |                       | –      | A/O          | –           |    | 1250          | COARSE - MEDIUM - VERY FINE                                                                |  |
|                                                                                                         |                | RC    | Polyester + Nylon web | –      | A/O          | –           |    | 1250          | COARSE - MEDIUM - VERY FINE                                                                |  |
|                                                                                                         |                | T00   |                       | –      | –            | –           |    | 1650          | No grit                                                                                    |  |
| <b>aluminium</b><br>   | Cloth          | HZ72  | Polyester             | Y      | ZIRC.        | –           |    | 1420          | 24-36-40-50-60-80-120                                                                      |  |
|                                                                                                         |                | 237AA | Cotton                | X      | A/O Trizact™ | –           | –                                                                                   | 660           | A160 (P120)-A100 (P220)-A80 (P240)-A65 (P280)-A45 (P400)-A30 (P600)-A16 (P1400)-A6 (P2000) |  |
|                                                                                                         |                | 337DC | Cotton                | X      | A/O Trizact™ | –           | –                                                                                   | 660           | A300 (P80)-A160 (P120)-A100 (P220)-A65 (P280)-A45 (P400)                                   |  |
|                                                                                                         | Tex            | S/C   | Nylon web             | –      | S/C          | –           |  | 1500          | S-Medium - S-Fine - S-Very Fine - S-Ultra Fine 600 - S-Ultra Fine 1000 - S-Ultra Fine 1200 |  |
|                                                                                                         | Reinforced Tex | FE    |                       | –      | A/O          | –           |  | 1250          | COARSE - MEDIUM - VERY FINE                                                                |  |
|                                                                                                         |                | RC    | Polyester + Nylon web | –      | A/O          | –           |  | 1250          | COARSE - MEDIUM - VERY FINE                                                                |  |
|                                                                                                         |                | T00   |                       | –      | –            | –           |  | 1650          | No grit                                                                                    |  |

Trizact™ is a registered trademark of the 3M Company.

| Properties                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Page                |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
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| This is an open nylon web structure, permeated with aluminium oxide grit and anchored by a synthetic resin on a woven polyester structure. This quality is better able to cope with aggressive applications and has a long life span. The finish of the FE quality is less uniform than that of the RC quality.                                                                                                                                                                                                                                                                                                                                                                                                 | <b>from<br/>183</b> |
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| This is an open nylon web structure, permeated with talc and anchored with a synthetic resin on a woven polyester structure. This quality has no abrasive properties and is specially designed to clean or polish using polishing pastes.                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | <b>186</b>          |
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| The properties of the 337DC Trizact™ grade are similar to those of the 237AA, but the 337DC has a higher stock removal capacity.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <b>172</b>          |
| The nylon fibres are combined into a three-dimensional web structure using thermo-setting synthetic resin, and are available in various grit sizes with silicon carbide grit. The result is an elastic abrasive material with an open structure that is easy to use and provides an even and constant finish. The tex material does not affect the geometrical shape of the work pieces. In comparison with the A/O, S/C provides a finer, more even and matt texture. Primarily used to create a decorative finish.                                                                                                                                                                                            | <b>from<br/>174</b> |
| This is an open nylon web structure, permeated with aluminium oxide grit and anchored by a synthetic resin on a woven polyester structure. This quality is better able to cope with aggressive applications and has a long life span. The finish of the FE quality is less uniform than that of the RC quality.                                                                                                                                                                                                                                                                                                                                                                                                 | <b>from<br/>183</b> |
| This is an open nylon web structure, permeated with aluminium oxide grit and anchored by a synthetic resin on a woven polyester structure. This material has a high initial cutting force, works perfectly at low pressure and provides a very constant and even finish. The RC is less edge resistant. Ideal for applications requiring a decorative finish.                                                                                                                                                                                                                                                                                                                                                   | <b>from<br/>183</b> |
| This is an open nylon web structure, permeated with talc and anchored with a synthetic resin on a woven polyester structure. This quality has no abrasive properties and is specially designed to clean or polish using polishing pastes.                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | <b>186</b>          |

| Application                                                                                            |       | Type    | Backing          | Weight | Type of grit | Top Coating | Waterproof | Maximum width | Grit type                                                                                                                       |  |
|--------------------------------------------------------------------------------------------------------|-------|---------|------------------|--------|--------------|-------------|------------|---------------|---------------------------------------------------------------------------------------------------------------------------------|--|
| <b>Hard wood</b><br>  | Paper | KP949FO | Paper            | F      | A/O          | –           | –          | 1420          | Grip: 40-60-80-100-120-150-180-220-240-320-400<br>Zonder grip: 40-50-60-80-100-120-150-180-220-240-280-320-400                  |  |
|                                                                                                        |       | KP950F  | Paper            | F      | ZIRC.        | –           | –          | 1650          | 40-60-80-100-120-150-180-220                                                                                                    |  |
|                                                                                                        |       | SP706F  | Paper            | F      | S/C          | –           | –          | 1250          | Grip: 24-36-40-60-80-100-120-220-320-400-500-600<br>Without grip: 24-36-40-50-60-80-100-120-150-180-220-240-280-320-400-500-600 |  |
|                                                                                                        |       | LKE22   | Combina-<br>tion | –      | S/C          | –           | –          | 1250          | 16-20                                                                                                                           |  |
|                                                                                                        | Tex   | A/O     | Nylon web        | –      | A/O          | –           | 💧          | 1500          | A-Coarse - A-Medium - A-Fine - A-Very Fine STRONG - A-Very Fine SOFT - A-Very Fine ULTRACUT - A very fine PP                    |  |
| <b>Soft wood</b><br> | Paper | SA331   | Film             | –      | A/O          | ●           | 💧          | 1650          | 40-60-80-100-120-150-180-220-320-400-600-800-1000-1200-1500-2000                                                                |  |
|                                                                                                        |       | CA330   | Paper            | C      | A/O          | ●           | –          | 1650          | 40-60-80-100-120-150-180-220-240-320-400-500-600                                                                                |  |
|                                                                                                        |       | KP949FO | Paper            | F      | A/O          | –           | –          | 1420          | Grip: 40-60-80-100-120-150-180-220-240-320-400<br>Zonder grip: 40-50-60-80-100-120-150-180-220-240-280-320-400                  |  |
|                                                                                                        |       | SP706F  | Paper            | F      | S/C          | –           | –          | 1250          | Grip: 24-36-40-60-80-100-120-220-320-400-500-600<br>Without grip: 24-36-40-50-60-80-100-120-150-180-220-240-280-320-400-500-600 |  |

| <b>Properties</b>                                                                                                                                                                                                                                                                                                                                                                                                                                   | <b>Page</b>         |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
| Antistatic, semi-open coated aluminium oxide on a very strong "F" paper base. The antistatic property ensures the easy removal of dust . The KP949FO is a product that can be used for various purposes. Perfect grade for both dry and hard woods as well as for those of a softer quality with a higher level of resin.                                                                                                                           | <b>159</b>          |
| Zirconium oxide grain on an "F" paper base. This product is ideally suited for grinding very hard and dry woods because of the extremely abrasive-resistant zirconium oxide grit. The KP950F is also highly efficient when using stainless steel.                                                                                                                                                                                                   | <b>161</b>          |
| Antistatic silicon carbide grit on a very strong "F" base. Ideally suited for use in sanding wooden floors and parquet.                                                                                                                                                                                                                                                                                                                             | <b>163</b>          |
| Combination abrasive material. A heavy F paper reinforced with a light fabric and provided with a very open silicon carbide grit structure. Primarily for use in sanding old and dirty wooden floors and parquet. Also suitable for removing old paint, glue and varnish layers or carpet remains.                                                                                                                                                  | <b>165</b>          |
| The nylon fibres are combined into a three- dimensional web structure using thermo-setting synthetic resin, and are available in various grit types with an aluminium oxide grit. The result is an elastic abrasive material with an open structure that is easy to use and provides an even and constant finish. The tex material does not affect the geometrical shape of the work pieces. A/O creates a good long-lasting finish at high speeds. | <b>from<br/>173</b> |
| Open coated aluminium oxide grit with an active abrasive ingredient on a film backing. Extremely tear-resistant. Does not clog up, long life span, extremely large grit size range. Can be used for many purposes, especially with more intensive grinding operations. Ideal for finishing of soft wood types and car repair, paints, lacquers and varnishes. Used both wet and dry.                                                                | <b>154</b>          |
| Open coated aluminium oxide with grinding aid on flexible "C" paper. Very pliable and flexible, cannot saturate, adapts easily to the workpiece and guarantees a beautiful, even finish. Ideal for grinding primary coats, primers, sealers, lacquers, paint, varnish, filler and wood.                                                                                                                                                             | <b>156</b>          |
| Antistatic, semi-open coated aluminium oxide on a very strong "F" paper base. The antistatic property ensures the easy removal of dust . The KP949FO is a product that can be used for various purposes. Perfect grade for both dry and hard woods as well as for those of a softer quality with a higher level of resin.                                                                                                                           | <b>159</b>          |
| Antistatic silicon carbide grit on a very strong "F" base. Ideally suited for use in sanding wooden floors and parquet.                                                                                                                                                                                                                                                                                                                             | <b>163</b>          |

| Application                                                                                                        |       | Type   | Backing          | Weight | Type of grit           | Top Coating | Waterproof | Maximum width | Grit type                                                                                                                                                 |  |
|--------------------------------------------------------------------------------------------------------------------|-------|--------|------------------|--------|------------------------|-------------|------------|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| <b>Soft wood</b><br>              | Paper | LKE22  | Combina-<br>tion | –      | S/C                    | –           | –          | 1250          | 16-20                                                                                                                                                     |  |
|                                                                                                                    | Cloth | QNSH   | Mesh             | –      | S/C                    | –           | 💧          | 910           | 40-60-80-100-120-150-180-220-320-400-600                                                                                                                  |  |
|                                                                                                                    | Tex   | A/O    | Nylon web        | –      | A/O                    | –           | 💧          | 1500          | A-Coarse - A-Medium - A-Fine - A-Very Fine<br>STRONG - A-Very Fine SOFT - A-Very Fine<br>ULTRACUT - A very fine PP                                        |  |
| <b>Glass &amp; stone</b><br>      | Paper | SP706F | Paper            | F      | S/C                    | –           | –          | 1450          | Grip: 24-36-40-60-80-100-120-220-320-<br>400-500-600<br>Without grip: 24-36-40-50-60-80-100-120-150-<br>180-220-240-280-320-400-500-600                   |  |
|                                                                                                                    | Tex   | 00     | Nylon web        | –      | Talc                   | –           | 💧          | 1500          | Talc                                                                                                                                                      |  |
| <b>Plastics &amp; Rubber</b><br> | Paper | SP706F | Paper            | F      | S/C                    | –           | –          | 1450          | Grip: 24-36-40-60-80-100-120-220-320-<br>400-500-600<br>Without grip: 24-36-40-50-60-80-100-120-150<br>180-220-240-280-320-400-500-600                    |  |
|                                                                                                                    | Cloth | MFR    | Cotton           | F      | Cali-<br>brated<br>A/O | –           | 💧*         | 500           | MFR1500 (P600)-MFR1800 (P1200)-MFR2400<br>(P1500)-MFR3200 (P2500)-MFR3600 (P3000)-<br>MFR4000 (P4000)-MFR6000 (P5000)-MFR8000<br>(P6000)-MFR12000 (P8000) |  |
|                                                                                                                    |       | MFX    | Cotton           | J      | Cali-<br>brated<br>A/O | –           | 💧*         | 500           | MFX180 (P600)-MFX240 (P1200)-MFX320<br>(P1500)-MFX400 (P3000)-MFX600 (P3500)-<br>MFX800 (P4000)-MFX1200 (P6000)                                           |  |
|                                                                                                                    | Tex   | S/C    | Nylon web        | –      | S/C                    | –           | 💧          | 1500          | S-Medium - S-Fine - S-Very Fine - S-Ultra Fine<br>600 - S-Ultra Fine 1000 - S-Ultra Fine 1200                                                             |  |
|                                                                                                                    |       | CSD    |                  | –      | S/C                    | –           | 💧          | 1000          | EXTRA COARSE                                                                                                                                              |  |

(\*) Micro-mesh achieves the best results provided a light mist is used. The use of an excessive amount of water is not recommended with Micro-mesh.

| Properties                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Page        |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| Combination abrasive material. A heavy F paper reinforced with a light fabric and provided with a very open silicon carbide grit structure. Primarily for use in sanding old and dirty wooden floors and parquet. Also suitable for removing old paint, glue and varnish layers or carpet remains.                                                                                                                                                                                                                   | 165         |
| Open polyester web structure to which grits are anchored on both sides.                                                                                                                                                                                                                                                                                                                                                                                                                                              | 167         |
| The nylon fibres are combined into a three- dimensional web structure using thermo-setting synthetic resin, and are available in various grit types with an aluminium oxide grit. The result is an elastic abrasive material with an open structure that is easy to use and provides an even and constant finish. The tex material does not affect the geometrical shape of the work pieces. A/O creates a good long-lasting finish at high speeds.                                                                  | from<br>173 |
| Antistatic silicon carbide grit on a very strong "F" base. Ideally suited for use in sanding wooden floors and parquet.                                                                                                                                                                                                                                                                                                                                                                                              | 163         |
| With the TEX 00, the nylon fibres are combined into a three-dimensional web structure using thermo-setting synthetic resin infused with talc, the softest mineral known. This material does not scratch and is ideally suited for cleaning.                                                                                                                                                                                                                                                                          | from<br>176 |
| Antistatic silicon carbide grit on a very strong "F" base. Ideally suited for use in sanding wooden floors and parquet.                                                                                                                                                                                                                                                                                                                                                                                              | 163         |
| Micro-Mesh is a concept whereby extremely precisely calibrated grit crystals are bonded with a flexible glue on a supple cotton base. Due to the elastic positioning, this grit always comes in contact with the workpiece at a positive angle. This ensures a constant and even scratch depth. This ingeniously thought out design guarantees an extremely even, constant and precise finishing pattern.                                                                                                            | 172         |
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| CSD material is made from very hard, abrasion-resistant nylon fibres with a very open structure. The nylon fibres are permeated with synthetic resin and very sharp grit.                                                                                                                                                                                                                                                                                                                                            | 171         |

| Application                                                                                                         |                | Type  | Backing               | Weight | Type of grit | Top Coating | Waterproof | Maximum width | Grit type                                                                                                    |  |
|---------------------------------------------------------------------------------------------------------------------|----------------|-------|-----------------------|--------|--------------|-------------|------------|---------------|--------------------------------------------------------------------------------------------------------------|--|
| <b>Car repair</b><br>              | Paper          | SA331 | Film                  | –      | A/O          | ●           | 💧          | 1650          | 40-60-80-100-120-150-180-220-320-400-600-800-1000-1200-1500-2000                                             |  |
|                                                                                                                     |                | CA330 | Paper                 | C      | A/O          | ●           | –          | 1650          | 40-60-80-100-120-150-180-220-240-320-400-500-600                                                             |  |
|                                                                                                                     | Cloth          | QNSH  | Mesh                  | –      | S/C          | –           | 💧          | 910           | 40-60-80-100-120-150-180-220-320-400-600                                                                     |  |
|                                                                                                                     | Tex            | A/O   | Nylon web             | –      | A/O          | –           | 💧          | 1500          | A-Coarse - A-Medium - A-Fine - A-Very Fine STRONG - A-Very Fine SOFT - A-Very Fine ULTRACUT - A very fine PP |  |
|                                                                                                                     |                | S/C   |                       | –      | S/C          | –           | 💧          | 1500          | S-Medium - S-Fine - S-Very Fine - S-Ultra Fine 600 - S-Ultra Fine 1000 - S-Ultra Fine 1200                   |  |
|                                                                                                                     |                | 00    |                       | –      | Talc         | –           | 💧          | 1500          | Talc                                                                                                         |  |
|                                                                                                                     |                | CSD   |                       | –      | S/C          | –           | 💧          | 1000          | EXTRA COARSE                                                                                                 |  |
|                                                                                                                     | Reinforced Tex | FE    | Polyester + Nylon web | –      | A/O          | –           | 💧          | 1250          | COARSE - MEDIUM - VERY FINE                                                                                  |  |
| <b>Lacquer &amp; varnish</b><br> | Paper          | SA331 | Film                  | –      | A/O          | ●           | 💧          | 1650          | 40-60-80-100-120-150-180-220-320-400-600-800-1000-1200-1500-2000                                             |  |
|                                                                                                                     |                | CA330 | Paper                 | C      | A/O          | ●           | –          | 1650          | 40-60-80-100-120-150-180-220-240-320-400-500-600                                                             |  |
|                                                                                                                     | Tex            | A/O   | Nylon web             | –      | A/O          | –           | 💧          | 1500          | A-Coarse - A-Medium - A-Fine - A-Very Fine STRONG - A-Very Fine SOFT - A-Very Fine ULTRACUT - A very fine PP |  |
|                                                                                                                     |                | S/C   |                       | –      | S/C          | –           | 💧          | 1500          | S-Medium - S-Fine - S-Very Fine - S-Ultra Fine 600 - S-Ultra Fine 1000 - S-Ultra Fine 1200                   |  |
|                                                                                                                     |                | 00    |                       | –      | Talc         | –           | 💧          | 1500          | Talc                                                                                                         |  |

| Properties                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Page        |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| Open coated aluminium oxide grit with an active abrasive ingredient on a film backing. Extremely tear-resistant. Does not clog up, long life span, extremely large grit size range. Can be used for many purposes, especially with more intensive grinding operations. Ideal for finishing of soft wood types and car repair, paints, lacquers and varnishes. Used both wet and dry.                                                                                                                                 | 154         |
| Open coated aluminium oxide with grinding aid on flexible "C" paper. Very pliable and flexible, cannot saturate, adapts easily to the workpiece and guarantees a beautiful, even finish. Ideal for grinding primary coats, primers, sealers, lacquers, paint, varnish, filler and wood.                                                                                                                                                                                                                              | 156         |
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## OVERVIEW OF MAIN CUTTING SHAPES

The cutting shape of the discs varies, depending on the machine to which you want to attach the discs. Certain machines need a lot of holes punched into the abrasive discs, while others do not require any at all. Some of them have a diameter of 115 mm, others have a diameter of 600 mm. To simplify your selection, you will find on the following pages an overview of the main cutting forms that are part of Cibo's standard range.

Remember: customisation is the norm at Cibo.

The parameters, used as the basis for the division are:

- discs with perforations
- pre-perforated discs
- discs without holes or center holes
- discs with center holes
- discs with center holes and central sleeves

**Are you having trouble determining the correct cutting form? If so, please contact Cibo at +32 (0) 16 61 85 85 or via [info@cibo.be](mailto:info@cibo.be) -- we would be happy to help you!**

### > Discs with perforations

#### DISCS WITH PERFORATIONS

| shape                                                                               | diameter | holes | code |
|-------------------------------------------------------------------------------------|----------|-------|------|
|    | Ø 81     | 6     | SP11 |
|   | Ø 115    | 8     | SP01 |
|  | Ø 125    | 8     | SP02 |
|  | Ø 125    | 8+1   | SP12 |
|  | Ø 125    | 8+4+1 | SP14 |
|  | Ø 150    | 6     | SP03 |



| shape                                                                               | diameter | holes   | code |
|-------------------------------------------------------------------------------------|----------|---------|------|
|    | Ø 150    | 6+1     | SP13 |
|    | Ø 150    | 8 I     | SP04 |
|    | Ø 150    | 8E      | SP10 |
|    | Ø 150    | 8E+1    | SP05 |
|    | Ø 150    | 8E+1+6  | SP06 |
|    | Ø 150    | 8E+1+8I | SP07 |
|   | Ø 150    | 9       | SP08 |
|  | Ø 200    | 8       | SP09 |

 **Pre-perforated discs**

| shape                                                                               | diameter | code |
|-------------------------------------------------------------------------------------|----------|------|
|  | Ø 115/75 | S131 |
|  | Ø 125/75 | S133 |

PRE-PERFORATED DISCS

> **Discs without perforations/center holes**

DISCS WITHOUT PERFORATIONS/  
CENTER HOLES

| shape                                                                             | diameter | code |
|-----------------------------------------------------------------------------------|----------|------|
|  | Ø 19     | S001 |
|                                                                                   | Ø 22     | S002 |
|                                                                                   | Ø 25     | S003 |
|                                                                                   | Ø 45     | S004 |
|                                                                                   | Ø 50     | S005 |
|                                                                                   | Ø 60     | S006 |
|                                                                                   | Ø 75     | S007 |
|                                                                                   | Ø 100    | S100 |
|                                                                                   | Ø 115    | S104 |
|                                                                                   | Ø 125    | S105 |
|                                                                                   | Ø 150    | S106 |
|                                                                                   | Ø 175    | S114 |
|                                                                                   | Ø 178    | S118 |
|                                                                                   | Ø 200    | S200 |
|                                                                                   | Ø 215    | S209 |
|                                                                                   | Ø 225    | S204 |
|                                                                                   | Ø 230    | S205 |
|                                                                                   | Ø 250    | S206 |
|                                                                                   | Ø 300    | S300 |
|                                                                                   | Ø 330    | S330 |
|                                                                                   | Ø 350    | S306 |
|                                                                                   | Ø 381    | S311 |
|                                                                                   | Ø 400    | S400 |
|                                                                                   | Ø 430    | S415 |
|                                                                                   | Ø 500    | S500 |
|                                                                                   | Ø 600    | S600 |
|                                                                                   | Ø 770    | S770 |
|                                                                                   | Ø 810    | S810 |

Discs with center holes

| shape                                                                               | diameter | center hole | code |
|-------------------------------------------------------------------------------------|----------|-------------|------|
|    | Ø 95     | 10          | S008 |
|                                                                                     | Ø 100    | 10          | S128 |
|                                                                                     | Ø 100    | 15          | S101 |
|                                                                                     | Ø 100    | 30          | S102 |
|                                                                                     | Ø 105    | 6           | S103 |
|                                                                                     | Ø 115    | 10          | S107 |
|                                                                                     | Ø 115    | 50          | S129 |
|                                                                                     | Ø 125    | 10          | S109 |
|                                                                                     | Ø 140    | 35          | S122 |
|                                                                                     | Ø 150    | 22          | S108 |
|                                                                                     | Ø 150    | 22,2        | S127 |
|                                                                                     | Ø 150    | 50          | S126 |
|                                                                                     | Ø 160    | 40          | S110 |
|                                                                                     | Ø 180    | 10          | S130 |
|                                                                                     | Ø 200    | 25          | S203 |
|                                                                                     | Ø 250    | 25          | S207 |
|                                                                                     | Ø 300    | 25          | S302 |
|                                                                                     | Ø 350    | 8           | S303 |
|                                                                                     | Ø 350    | 40          | S304 |
|  | Ø 200    | 10          | S201 |
|                                                                                     | Ø 200    | 25+2        | S202 |
|  | Ø 300    | 25+2        | S307 |
|                                                                                     | Ø 381    | 127         | S305 |
|  |          |             |      |

DISCS WITH CENTER HOLES

> Discs with center holes and central slots

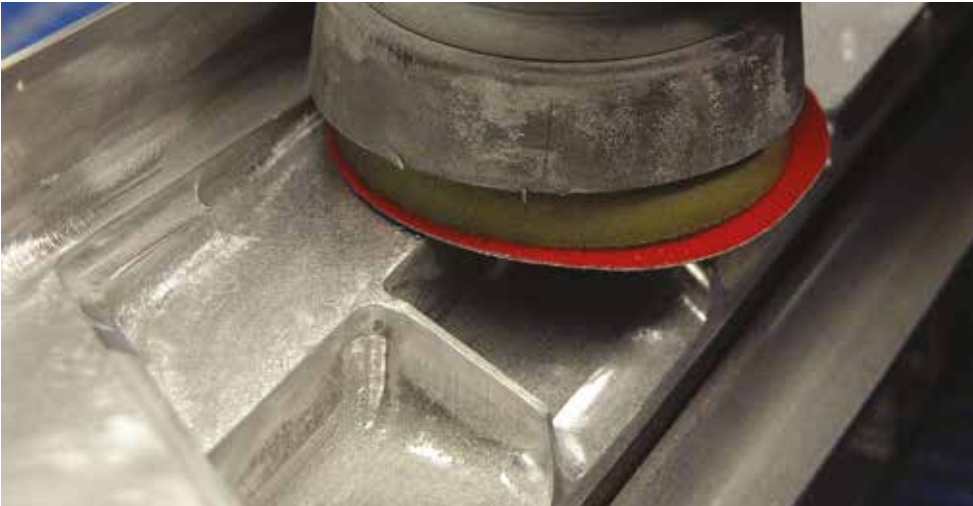
DISCS WITH CENTER HOLES AND CENTRAL SLOTS

| shape                                                                               | diameter | center hole | code |
|-------------------------------------------------------------------------------------|----------|-------------|------|
|    | Ø 150    | 10          | S111 |
|                                                                                     | Ø 178    | 8           | S115 |
|                                                                                     | Ø 178    | 14          | S116 |
|    | Ø 115    | 22          | S120 |
|                                                                                     | Ø 125    | 22          | S121 |
|                                                                                     | Ø 150    | 25          | S112 |
|  | Ø 175    | 25          | S113 |
|  | Ø 178    | 22          | S117 |
|                                                                                     | Ø 175    | 22          | S119 |
|                                                                                     | Ø 115    | 22          | S123 |



| shape                                                                             | diameter | center hole | code |
|-----------------------------------------------------------------------------------|----------|-------------|------|
|  | Ø 150    | 30          | S124 |
|                                                                                   | Ø 178    | 22          | S125 |
|                                                                                   | Ø 406    | 101         | S401 |

 At Cibo made to order is our standard. Contact us for more information.



Film grip discs

A/O

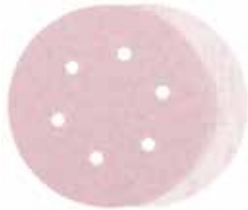
FILM

SA331

| application                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | backing | weight | grit type | coating                                                                             | waterproof                                                                          |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|--------|-----------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|        | Film    | –      | A/O       |  |  |

Grit range: 40-60-80-100-120-150-180-220-320-400-600-800-1000-1200-1500-2000

**Description:** Open coated aluminium oxide grit with an active abrasive ingredient on a film backing. Extremely tear-resistant. Does not clog up, long life span, extremely large grit size range. Can be used for many purposes, especially with more intensive grinding operations. Ideal for finishing of soft wood types and car repair, paints, lacquers and varnishes. Used both wet and dry.



| diameter | holes | shape | grit | code            | stock                                                                                 |  |
|----------|-------|-------|------|-----------------|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Ø 150    | 0     | S106  | 40   | 331GR/40/S106   |    | 50                                                                                  |
|          |       |       | 60   | 331GR/60/S106   |    | 50                                                                                  |
|          |       |       | 80   | 331GR/80/S106   |    | 100                                                                                 |
|          |       |       | 100  | 331GR/100/S106  |    | 100                                                                                 |
|          |       |       | 120  | 331GR/120/S106  |    | 100                                                                                 |
|          |       |       | 150  | 331GR/150/S106  |    | 100                                                                                 |
|          |       |       | 180  | 331GR/180/S106  |    | 100                                                                                 |
|          |       |       | 220  | 331GR/220/S106  |    | 100                                                                                 |
|          |       |       | 320  | 331GR/320/S106  |    | 100                                                                                 |
|          |       |       | 400  | 331GR/400/S106  |    | 100                                                                                 |
|          |       |       | 600  | 331GR/600/S106  |   | 100                                                                                 |
|          |       |       | 800  | 331GR/800/S106  |  | 100                                                                                 |
| Ø 150    | 6     | SP03  | 1200 | 331GR/1200/S106 |  | 100                                                                                 |
|          |       |       | 40   | 331GR/40/SP03   |  | 50                                                                                  |
|          |       |       | 60   | 331GR/60/SP03   |  | 50                                                                                  |
|          |       |       | 80   | 331GR/80/SP03   |  | 100                                                                                 |
|          |       |       | 100  | 331GR/100/SP03  |  | 100                                                                                 |
|          |       |       | 120  | 331GR/120/SP03  |  | 100                                                                                 |
|          |       |       | 150  | 331GR/150/SP03  |  | 100                                                                                 |
|          |       |       | 180  | 331GR/180/SP03  |  | 100                                                                                 |
|          |       |       | 220  | 331GR/220/SP03  |  | 100                                                                                 |
|          |       |       | 320  | 331GR/320/SP03  |  | 100                                                                                 |
|          |       |       | 400  | 331GR/400/SP03  |  | 100                                                                                 |
|          |       |       | 600  | 331GR/600/SP03  |  | 100                                                                                 |
|          |       |       | 800  | 331GR/800/SP03  |  | 100                                                                                 |
|          |       |       | 1200 | 331GR/1200/SP03 |  | 100                                                                                 |

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SA331

| diameter | holes  | shape | grit | code            | stock                                                                               |  |
|----------|--------|-------|------|-----------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Ø 150    | 8 I    | SP04  | 40   | 331GR/40/SP04   |    | 50                                                                                  |
|          |        |       | 60   | 331GR/60/SP04   |    | 50                                                                                  |
|          |        |       | 80   | 331GR/80/SP04   |    | 100                                                                                 |
|          |        |       | 100  | 331GR/100/SP04  |    | 100                                                                                 |
|          |        |       | 120  | 331GR/120/SP04  |    | 100                                                                                 |
|          |        |       | 150  | 331GR/150/SP04  |    | 100                                                                                 |
|          |        |       | 180  | 331GR/180/SP04  |    | 100                                                                                 |
|          |        |       | 220  | 331GR/220/SP04  |    | 100                                                                                 |
|          |        |       | 320  | 331GR/320/SP04  |    | 100                                                                                 |
|          |        |       | 400  | 331GR/400/SP04  |    | 100                                                                                 |
|          |        |       | 600  | 331GR/600/SP04  |    | 100                                                                                 |
|          |        |       | 800  | 331GR/800/SP04  |    | 100                                                                                 |
|          |        |       | 1200 | 331GR/1200/SP04 |    | 100                                                                                 |
| Ø 150    | 8E + 1 | SP05  | 40   | 331GR/40/SP05   |    | 50                                                                                  |
|          |        |       | 60   | 331GR/60/SP05   |    | 50                                                                                  |
|          |        |       | 80   | 331GR/80/SP05   |  | 100                                                                                 |
|          |        |       | 100  | 331GR/100/SP05  |  | 100                                                                                 |
|          |        |       | 120  | 331GR/120/SP05  |  | 100                                                                                 |
|          |        |       | 150  | 331GR/150/SP05  |  | 100                                                                                 |
|          |        |       | 180  | 331GR/180/SP05  |  | 100                                                                                 |
|          |        |       | 220  | 331GR/220/SP05  |  | 100                                                                                 |
|          |        |       | 320  | 331GR/320/SP05  |  | 100                                                                                 |
|          |        |       | 400  | 331GR/400/SP05  |  | 100                                                                                 |
|          |        |       | 600  | 331GR/600/SP05  |  | 100                                                                                 |
|          |        |       | 800  | 331GR/800/SP05  |  | 100                                                                                 |
|          |        |       | 1200 | 331GR/1200/SP05 |  | 100                                                                                 |



 = available from stock

 = available in 5 working days

 = on request

## > Paper grip discs

A/O

PAPER

CA330

| application                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | backing | weight | grit type | coating | waterproof |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|--------|-----------|---------|------------|
|       | Paper   | C      | A/O       | ●       | –          |

**Grit range:** 40-60-80-100-120-150-180-220-240-320-400-500-600

**Description:** Open coated aluminium oxide with grinding aid on flexible "C" paper. Very pliable and flexible, cannot saturate, adapts easily to the workpiece and guarantees a beautiful, even finish. Ideal for grinding primary coats, primers, sealers, lacquers, paint, varnish, filler and wood.

| diameter | holes | shape | grit | code           | stock |  |
|----------|-------|-------|------|----------------|-------|-------------------------------------------------------------------------------------|
| Ø 115    | 0     | S104  | 40   | 330GR/40/S104  | ●     | 50                                                                                  |
|          |       |       | 60   | 330GR/60/S104  | ●     | 50                                                                                  |
|          |       |       | 80   | 330GR/80/S104  | ●     | 100                                                                                 |
|          |       |       | 100  | 330GR/100/S104 | ●     | 100                                                                                 |
|          |       |       | 120  | 330GR/120/S104 | ●     | 100                                                                                 |
|          |       |       | 150  | 330GR/150/S104 | ●     | 100                                                                                 |
|          |       |       | 180  | 330GR/180/S104 | ●     | 100                                                                                 |
|          |       |       | 220  | 330GR/220/S104 | ●     | 100                                                                                 |
|          |       |       | 240  | 330GR/240/S104 | ●     | 100                                                                                 |
|          |       |       | 320  | 330GR/320/S104 | ●     | 100                                                                                 |
|          |       |       | 400  | 330GR/400/S104 | ●     | 100                                                                                 |
|          |       |       | 500  | 330GR/500/S104 | ●     | 100                                                                                 |
|          |       |       | 600  | 330GR/600/S104 | ●     | 100                                                                                 |
|          |       |       |      |                |       |                                                                                     |
| Ø 125    | 0     | S105  | 40   | 330GR/40/S105  | ●     | 50                                                                                  |
|          |       |       | 60   | 330GR/60/S105  | ●     | 50                                                                                  |
|          |       |       | 80   | 330GR/80/S105  | ●     | 100                                                                                 |
|          |       |       | 100  | 330GR/100/S105 | ●     | 100                                                                                 |
|          |       |       | 120  | 330GR/120/S105 | ●     | 100                                                                                 |
|          |       |       | 150  | 330GR/150/S105 | ●     | 100                                                                                 |
|          |       |       | 180  | 330GR/180/S105 | ●     | 100                                                                                 |
|          |       |       | 220  | 330GR/220/S105 | ●     | 100                                                                                 |
|          |       |       | 240  | 330GR/240/S105 | ●     | 100                                                                                 |
|          |       |       | 320  | 330GR/320/S105 | ●     | 100                                                                                 |
|          |       |       | 400  | 330GR/400/S105 | ●     | 100                                                                                 |
|          |       |       | 500  | 330GR/500/S105 | ●     | 100                                                                                 |
|          |       |       | 600  | 330GR/600/S105 | ●     | 100                                                                                 |
|          |       |       |      |                |       |                                                                                     |

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CA330

| diameter | holes | shape | grit | code           | stock                                                                               |  |
|----------|-------|-------|------|----------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Ø 150    | 0     | S106  | 40   | 330GR/40/S106  |    | 50                                                                                  |
|          |       |       | 60   | 330GR/60/S106  |    | 50                                                                                  |
|          |       |       | 80   | 330GR/80/S106  |    | 100                                                                                 |
|          |       |       | 100  | 330GR/100/S106 |    | 100                                                                                 |
|          |       |       | 120  | 330GR/120/S106 |    | 100                                                                                 |
|          |       |       | 150  | 330GR/150/S106 |    | 100                                                                                 |
|          |       |       | 180  | 330GR/180/S106 |    | 100                                                                                 |
|          |       |       | 220  | 330GR/220/S106 |    | 100                                                                                 |
|          |       |       | 240  | 330GR/240/S106 |    | 100                                                                                 |
|          |       |       | 320  | 330GR/320/S106 |    | 100                                                                                 |
|          |       |       | 400  | 330GR/400/S106 |    | 100                                                                                 |
|          |       |       | 500  | 330GR/500/S106 |    | 100                                                                                 |
|          |       |       | 600  | 330GR/600/S106 |    | 100                                                                                 |
| Ø 150    | 6     | SP03  | 40   | 330GR/40/SP03  |    | 50                                                                                  |
|          |       |       | 60   | 330GR/60/SP03  |    | 50                                                                                  |
|          |       |       | 80   | 330GR/80/SP03  |    | 100                                                                                 |
|          |       |       | 100  | 330GR/100/SP03 |    | 100                                                                                 |
|          |       |       | 120  | 330GR/120/SP03 |  | 100                                                                                 |
|          |       |       | 150  | 330GR/150/SP03 |  | 100                                                                                 |
|          |       |       | 180  | 330GR/180/SP03 |  | 100                                                                                 |
|          |       |       | 220  | 330GR/220/SP03 |  | 100                                                                                 |
|          |       |       | 240  | 330GR/240/SP03 |  | 100                                                                                 |
|          |       |       | 320  | 330GR/320/SP03 |  | 100                                                                                 |
|          |       |       | 400  | 330GR/400/SP03 |  | 100                                                                                 |
|          |       |       | 500  | 330GR/500/SP03 |  | 100                                                                                 |
|          |       |       | 600  | 330GR/600/SP03 |  | 100                                                                                 |
| Ø 150    | 8 l   | SP04  | 40   | 330GR/40/SP04  |  | 50                                                                                  |
|          |       |       | 60   | 330GR/60/SP04  |  | 50                                                                                  |
|          |       |       | 80   | 330GR/80/SP04  |  | 100                                                                                 |
|          |       |       | 100  | 330GR/100/SP04 |  | 100                                                                                 |
|          |       |       | 120  | 330GR/120/SP04 |  | 100                                                                                 |
|          |       |       | 150  | 330GR/150/SP04 |  | 100                                                                                 |



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 = available from stock

 = available in 5 working days

 = on request



CA330

| diameter | holes  | shape | grit | code           | stock |  |
|----------|--------|-------|------|----------------|-------|-------------------------------------------------------------------------------------|
| Ø 150    | 8E + 1 | SP05  | 180  | 330GR/180/SP04 | ●     | 100                                                                                 |
|          |        |       | 220  | 330GR/220/SP04 | ●     | 100                                                                                 |
|          |        |       | 240  | 330GR/240/SP04 | ●     | 100                                                                                 |
|          |        |       | 320  | 330GR/320/SP04 | ●     | 100                                                                                 |
|          |        |       | 400  | 330GR/400/SP04 | ●     | 100                                                                                 |
|          |        |       | 500  | 330GR/500/SP04 | ●     | 100                                                                                 |
|          |        |       | 600  | 330GR/600/SP04 | ●     | 100                                                                                 |
|          |        |       | 40   | 330GR/40/SP05  | ●     | 50                                                                                  |
|          |        |       | 60   | 330GR/60/SP05  | ●     | 50                                                                                  |
|          |        |       | 80   | 330GR/80/SP05  | ●     | 100                                                                                 |
|          |        |       | 100  | 330GR/100/SP05 | ●     | 100                                                                                 |
|          |        |       | 120  | 330GR/120/SP05 | ●     | 100                                                                                 |
|          |        |       | 150  | 330GR/150/SP05 | ●     | 100                                                                                 |
|          |        |       | 180  | 330GR/180/SP05 | ●     | 100                                                                                 |
|          |        |       | 220  | 330GR/220/SP05 | ●     | 100                                                                                 |
|          |        |       | 240  | 330GR/240/SP05 | ●     | 100                                                                                 |
|          |        |       | 320  | 330GR/320/SP05 | ●     | 100                                                                                 |
|          |        |       | 400  | 330GR/400/SP05 | ●     | 100                                                                                 |
|          |        |       | 500  | 330GR/500/SP05 | ●     | 100                                                                                 |
|          |        |       | 600  | 330GR/600/SP05 | ●     | 100                                                                                 |



➤ Paper grip discs

| KP949FO                                                                                                                                                                                                                                                                                                                                |       |         |        |                |         |            |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|---------|--------|----------------|---------|------------|
| application                                                                                                                                                                                                                                                                                                                            |       | backing | weight | grit type      | coating | waterproof |
|                                                                                                                                                                                                                                                                                                                                        |       | Paper   | F      | A/O            | –       | –          |
| Grit range: 40-60-80-100-120-150-180-220-240-280-320-400                                                                                                                                                                                                                                                                               |       |         |        |                |         |            |
| Description: Antistatic, semi-open coated aluminium oxide on a very strong “F” paper base. The antistatic property ensures the easy removal of dust . The KP949FO is a product that can be used for various purposes. Perfect grade for both dry and hard woods as well as for those of a softer quality with a higher level of resin. |       |         |        |                |         |            |
| diameter                                                                                                                                                                                                                                                                                                                               | holes | shape   | grit   | code           | stock   |            |
| Ø 115                                                                                                                                                                                                                                                                                                                                  | 0     | S104    | 40     | 949GR/40/S104  | ●       | 50         |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 60     | 949GR/60/S104  | ●       | 50         |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 80     | 949GR/80/S104  | ●       | 100        |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 100    | 949GR/100/S104 | ●       | 100        |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 120    | 949GR/120/S104 | ●       | 100        |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 150    | 949GR/150/S104 | ●       | 100        |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 180    | 949GR/180/S104 | ●       | 100        |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 220    | 949GR/220/S104 | ●       | 100        |
| Ø 125                                                                                                                                                                                                                                                                                                                                  | 0     | S105    | 40     | 949GR/40/S105  | ●       | 50         |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 60     | 949GR/60/S105  | ●       | 50         |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 80     | 949GR/80/S105  | ●       | 100        |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 100    | 949GR/100/S105 | ●       | 100        |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 120    | 949GR/120/S105 | ●       | 100        |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 150    | 949GR/150/S105 | ●       | 100        |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 180    | 949GR/180/S105 | ●       | 100        |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 220    | 949GR/220/S105 | ●       | 100        |
| Ø 150                                                                                                                                                                                                                                                                                                                                  | 0     | S106    | 40     | 949GR/40/S106  | ●       | 50         |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 60     | 949GR/60/S106  | ●       | 50         |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 80     | 949GR/80/S106  | ●       | 100        |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 100    | 949GR/100/S106 | ●       | 100        |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 120    | 949GR/120/S106 | ●       | 100        |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 150    | 949GR/150/S106 | ●       | 100        |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 180    | 949GR/180/S106 | ●       | 100        |
|                                                                                                                                                                                                                                                                                                                                        |       |         | 220    | 949GR/220/S106 | ●       | 100        |

A/O

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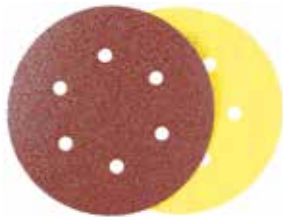
● = available from stock

● = available in 5 working days

● = on request

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KP949FO



| diameter | holes | shape | grit | code           | stock |  |
|----------|-------|-------|------|----------------|-------|-------------------------------------------------------------------------------------|
| Ø 150    | 6     | SP03  | 40   | 949GR/40/SP03  | ●     | 50                                                                                  |
|          |       |       | 60   | 949GR/60/SP03  | ●     | 50                                                                                  |
|          |       |       | 80   | 949GR/80/SP03  | ●     | 100                                                                                 |
|          |       |       | 100  | 949GR/100/SP03 | ●     | 100                                                                                 |
|          |       |       | 120  | 949GR/120/SP03 | ●     | 100                                                                                 |
|          |       |       | 150  | 949GR/150/SP03 | ●     | 100                                                                                 |
|          |       |       | 180  | 949GR/180/SP03 | ●     | 100                                                                                 |
|          |       |       | 220  | 949GR/220/SP03 | ●     | 100                                                                                 |

 Please consult Cibo for additional sizes, quality or grit.



➤ Paper grip discs

| KP950F                                                                            |       |                                                                                                                                                                                                                                                   |        |                |         |                                                                                     |
|-----------------------------------------------------------------------------------|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|----------------|---------|-------------------------------------------------------------------------------------|
| application                                                                       |       | backing                                                                                                                                                                                                                                           | weight | grit type      | coating | waterproof                                                                          |
|  |       | Paper                                                                                                                                                                                                                                             | F      | ZIRC.          | –       | –                                                                                   |
| Grit range:                                                                       |       | 40-60-80-100-120-150-180-220                                                                                                                                                                                                                      |        |                |         |                                                                                     |
| Description:                                                                      |       | Zirconium oxide grain on an “F” paper base. This product is ideally suited for grinding very hard and dry woods because of the extremely abrasive-resistant zirconium oxide grit. The KP950F is also highly efficient when using stainless steel. |        |                |         |                                                                                     |
| diameter                                                                          | holes | shape                                                                                                                                                                                                                                             | grit   | code           | stock   |  |
| Ø 115                                                                             | 0     | S104                                                                                                                                                                                                                                              | 40     | 950GR/40/S104  | ●       | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                   | 60     | 950GR/60/S104  | ●       | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                   | 80     | 950GR/80/S104  | ●       | 100                                                                                 |
|                                                                                   |       |                                                                                                                                                                                                                                                   | 120    | 950GR/120/S104 | ●       | 100                                                                                 |
| Ø 125                                                                             | 0     | S105                                                                                                                                                                                                                                              | 40     | 950GR/40/S105  | ●       | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                   | 60     | 950GR/60/S105  | ●       | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                   | 80     | 950GR/80/S105  | ●       | 100                                                                                 |
|                                                                                   |       |                                                                                                                                                                                                                                                   | 120    | 950GR/120/S105 | ●       | 100                                                                                 |
| Ø 150                                                                             | 0     | S106                                                                                                                                                                                                                                              | 40     | 950GR/40/S106  | ●       | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                   | 60     | 950GR/60/S106  | ●       | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                   | 80     | 950GR/80/S106  | ●       | 100                                                                                 |
|                                                                                   |       |                                                                                                                                                                                                                                                   | 120    | 950GR/120/S106 | ●       | 100                                                                                 |

ZIRC.

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● = available from stock

● = available in 5 working days

● = on request



➤ Paper grip discs

SP706F

| application                                                                                                                                                                                                                                                                                                                             | backing | weight | grit type | coating | waterproof |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|--------|-----------|---------|------------|
|     | Paper   | F      | S/C       | –       | –          |

**Grit range:** 24-36-40-60-80-100-120-220-320-400-500-600

**Description:** Antistatic silicon carbide grit on a very strong “F” base. Ideally suited for use in sanding wooden floors and parquet.

| diameter | holes | shape | grit | code           | stock |  |
|----------|-------|-------|------|----------------|-------|-------------------------------------------------------------------------------------|
| Ø 115    | 0     | S104  | 24   | 706GR/24/S104  | ●     | 50                                                                                  |
|          |       |       | 36   | 706GR/36/S104  | ●     | 50                                                                                  |
|          |       |       | 40   | 706GR/40/S104  | ●     | 50                                                                                  |
|          |       |       | 60   | 706GR/60/S104  | ●     | 50                                                                                  |
|          |       |       | 80   | 706GR/80/S104  | ●     | 100                                                                                 |
|          |       |       | 120  | 706GR/120/S104 | ●     | 100                                                                                 |
|          |       |       | 220  | 706GR/220/S104 | ●     | 100                                                                                 |
|          |       |       | 320  | 706GR/320/S104 | ●     | 100                                                                                 |
|          |       |       | 400  | 706GR/400/S104 | ●     | 100                                                                                 |
|          |       |       | 500  | 706GR/500/S104 | ●     | 100                                                                                 |
| Ø 125    | 0     | S105  | 600  | 706GR/600/S104 | ●     | 100                                                                                 |
|          |       |       | 24   | 706GR/24/S105  | ●     | 50                                                                                  |
|          |       |       | 36   | 706GR/36/S105  | ●     | 50                                                                                  |
|          |       |       | 40   | 706GR/40/S105  | ●     | 50                                                                                  |
|          |       |       | 60   | 706GR/60/S105  | ●     | 50                                                                                  |
|          |       |       | 80   | 706GR/80/S105  | ●     | 100                                                                                 |
|          |       |       | 120  | 706GR/120/S105 | ●     | 100                                                                                 |
|          |       |       | 220  | 706GR/220/S105 | ●     | 100                                                                                 |
|          |       |       | 320  | 706GR/320/S105 | ●     | 100                                                                                 |
|          |       |       | 400  | 706GR/400/S105 | ●     | 100                                                                                 |
|          |       |       | 500  | 706GR/500/S105 | ●     | 100                                                                                 |
|          |       |       | 600  | 706GR/600/S105 | ●     | 100                                                                                 |

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S/C

PAPER



● = available from stock

● = available in 5 working days

● = on request

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## SP706F



| diameter | holes | shape | grit | code           | stock |  |
|----------|-------|-------|------|----------------|-------|-------------------------------------------------------------------------------------|
| Ø 150    | 0     | S106  | 24   | 706GR/24/S106  | ●     | 50                                                                                  |
|          |       |       | 36   | 706GR/36/S106  | ●     | 50                                                                                  |
|          |       |       | 40   | 706GR/40/S106  | ●     | 50                                                                                  |
|          |       |       | 60   | 706GR/60/S106  | ●     | 50                                                                                  |
|          |       |       | 80   | 706GR/80/S106  | ●     | 100                                                                                 |
|          |       |       | 120  | 706GR/120/S106 | ●     | 100                                                                                 |
|          |       |       | 220  | 706GR/220/S106 | ●     | 100                                                                                 |
|          |       |       | 320  | 706GR/320/S106 | ●     | 100                                                                                 |
|          |       |       | 400  | 706GR/400/S106 | ●     | 100                                                                                 |
|          |       |       | 500  | 706GR/500/S106 | ●     | 100                                                                                 |
| Ø 381    | 0     | S311  | 24   | 706GR/24/S311  | ●     | 20                                                                                  |
|          |       |       | 36   | 706GR/36/S311  | ●     | 20                                                                                  |
|          |       |       | 40   | 706GR/40/S311  | ●     | 20                                                                                  |
|          |       |       | 60   | 706GR/60/S311  | ●     | 20                                                                                  |
|          |       |       | 80   | 706GR/80/S311  | ●     | 20                                                                                  |
|          |       |       | 120  | 706GR/120/S311 | ●     | 20                                                                                  |
|          |       |       | 220  | 706GR/220/S311 | ●     | 20                                                                                  |
| Ø 400    | 0     | S400  | 24   | 706GR/24/S400  | ●     | 20                                                                                  |
|          |       |       | 36   | 706GR/36/S400  | ●     | 20                                                                                  |
|          |       |       | 40   | 706GR/40/S400  | ●     | 20                                                                                  |
|          |       |       | 60   | 706GR/60/S400  | ●     | 20                                                                                  |
|          |       |       | 80   | 706GR/80/S400  | ●     | 20                                                                                  |
| Ø 430    | 0     | S415  | 24   | 706GR/24/S415  | ●     | 20                                                                                  |
|          |       |       | 36   | 706GR/36/S415  | ●     | 20                                                                                  |
|          |       |       | 40   | 706GR/40/S415  | ●     | 20                                                                                  |
|          |       |       | 60   | 706GR/60/S415  | ●     | 20                                                                                  |
|          |       |       | 80   | 706GR/80/S415  | ●     | 20                                                                                  |

&gt;&gt;



Please consult Cibo for additional sizes, quality or grit.

➤ Paper grip discs

| LKE22                                                                                                                                                                                                                                                                                                                                   |                  |        |           |         |            |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|--------|-----------|---------|------------|
| application                                                                                                                                                                                                                                                                                                                             | backing          | weight | grit type | coating | waterproof |
|     | Combina-<br>tion | –      | S/C       | –       | –          |
| <b>Grit range:</b> 16-20                                                                                                                                                                                                                                                                                                                |                  |        |           |         |            |
| <b>Description:</b> Combination abrasive material. A heavy F paper reinforced with a light fabric and provided with a very open silicon carbide grit structure. Primarily for use in sanding old and dirty wooden floors and parquet. Also suitable for removing old paint, glue and varnish layers or carpet remains.                  |                  |        |           |         |            |
| <i>Please consult Cibo on sizes, qualities and grit.</i>                                                                                                                                                                                                                                                                                |                  |        |           |         |            |

COMBINATION

S/C



● = available from stock

● = available in 5 working days

● = on request

> Paper double-sided discs

S/C

PAPER



| SP706F                                                                            |       |                                                                                                                         |           |                                                                                           |         |            |
|-----------------------------------------------------------------------------------|-------|-------------------------------------------------------------------------------------------------------------------------|-----------|-------------------------------------------------------------------------------------------|---------|------------|
| application                                                                       |       | backing                                                                                                                 | weight    | grit type                                                                                 | coating | waterproof |
|  |       | Paper                                                                                                                   | F         | S/C                                                                                       | –       | –          |
| Grit range:                                                                       |       | 16-24-36-40-50-60-80-100-120-150-180-220-240-280-320-400-500-600                                                        |           |                                                                                           |         |            |
| Description:                                                                      |       | Antistatic silicon carbide grit on a very strong "F" base. Ideally suited for use in sanding wooden floors and parquet. |           |                                                                                           |         |            |
| diameter                                                                          | holes | grit                                                                                                                    | code      | stock  |         |            |
| Ø 381                                                                             | 0     | 16                                                                                                                      | SD381-16  |        | 10      |            |
|                                                                                   |       | 24                                                                                                                      | SD381-24  |        | 10      |            |
|                                                                                   |       | 36                                                                                                                      | SD381-36  |        | 10      |            |
|                                                                                   |       | 40                                                                                                                      | SD381-40  |        | 10      |            |
|                                                                                   |       | 60                                                                                                                      | SD381-60  |        | 10      |            |
|                                                                                   |       | 80                                                                                                                      | SD381-80  |        | 10      |            |
|                                                                                   |       | 100                                                                                                                     | SD381-100 |        | 10      |            |
|                                                                                   |       | 120                                                                                                                     | SD381-120 |        | 10      |            |
|                                                                                   |       | 150                                                                                                                     | SD381-150 |        | 10      |            |
| Ø 400                                                                             | 0     | 16                                                                                                                      | SD400-16  |        | 10      |            |
|                                                                                   |       | 24                                                                                                                      | SD400-24  |        | 10      |            |
|                                                                                   |       | 36                                                                                                                      | SD400-36  |      | 10      |            |
|                                                                                   |       | 40                                                                                                                      | SD400-40  |      | 10      |            |
|                                                                                   |       | 60                                                                                                                      | SD400-60  |      | 10      |            |
|                                                                                   |       | 80                                                                                                                      | SD400-80  |      | 10      |            |
|                                                                                   |       | 100                                                                                                                     | SD400-100 |      | 10      |            |
|                                                                                   |       | 120                                                                                                                     | SD400-120 |      | 10      |            |
|                                                                                   |       | 150                                                                                                                     | SD400-150 |      | 10      |            |
| Ø 430                                                                             | 0     | 16                                                                                                                      | SD430-16  |      | 10      |            |
|                                                                                   |       | 24                                                                                                                      | SD430-24  |      | 10      |            |
|                                                                                   |       | 36                                                                                                                      | SD430-36  |      | 10      |            |
|                                                                                   |       | 40                                                                                                                      | SD430-40  |      | 10      |            |
|                                                                                   |       | 60                                                                                                                      | SD430-60  |      | 10      |            |
|                                                                                   |       | 80                                                                                                                      | SD430-80  |      | 10      |            |
|                                                                                   |       | 100                                                                                                                     | SD430-100 |      | 10      |            |
|                                                                                   |       | 120                                                                                                                     | SD430-120 |      | 10      |            |
|                                                                                   |       | 150                                                                                                                     | SD430-150 |      | 10      |            |

Mesh discs

| QNSH                                                                                 |       |              |        |               |                                                                                     |                                                                                     |
|--------------------------------------------------------------------------------------|-------|--------------|--------|---------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| application                                                                          |       | backing      | weight | grit type     | coating                                                                             | waterproof                                                                          |
|     |       | Sanding mesh | –      | S/C           | –                                                                                   |  |
| Grit range: 40-60-80-100-120-150-180-220-320-400-600                                 |       |              |        |               |                                                                                     |                                                                                     |
| Description: Open polyester web structure to which grits are anchored on both sides. |       |              |        |               |                                                                                     |                                                                                     |
| diameter                                                                             | holes | shape        | grit   | code          | stock                                                                               |  |
| Ø 381                                                                                | 0     | S311         | 40     | QNSH/40/S311  |    | 10                                                                                  |
|                                                                                      |       |              | 60     | QNSH/60/S311  |    | 10                                                                                  |
|                                                                                      |       |              | 80     | QNSH/80/S311  |    | 10                                                                                  |
|                                                                                      |       |              | 100    | QNSH/100/S311 |    | 10                                                                                  |
|                                                                                      |       |              | 120    | QNSH/120/S311 |    | 10                                                                                  |
|                                                                                      |       |              | 150    | QNSH/150/S311 |    | 10                                                                                  |
| Ø 400                                                                                | 0     | S400         | 40     | QNSH/40/S400  |    | 10                                                                                  |
|                                                                                      |       |              | 60     | QNSH/60/S400  |    | 10                                                                                  |
|                                                                                      |       |              | 80     | QNSH/80/S400  |    | 10                                                                                  |
|                                                                                      |       |              | 100    | QNSH/100/S400 |    | 10                                                                                  |
|                                                                                      |       |              | 120    | QNSH/120/S400 |    | 10                                                                                  |
|                                                                                      |       |              | 150    | QNSH/150/S400 |    | 10                                                                                  |
| Ø 430                                                                                | 0     | S415         | 40     | QNSH/40/S415  |    | 10                                                                                  |
|                                                                                      |       |              | 60     | QNSH/60/S415  |  | 10                                                                                  |
|                                                                                      |       |              | 80     | QNSH/80/S415  |  | 10                                                                                  |
|                                                                                      |       |              | 100    | QNSH/100/S415 |  | 10                                                                                  |
|                                                                                      |       |              | 120    | QNSH/120/S415 |  | 10                                                                                  |
|                                                                                      |       |              | 150    | QNSH/150/S415 |  | 10                                                                                  |

MESH

S/C



 = available from stock

 = available in 5 working days

 = on request

## > Cloth grip discs

ZIRC.

CLOTH ABRASIVES



HZ72

| application                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | backing   | weight | grit type | coating | waterproof                                                                          |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------|-----------|---------|-------------------------------------------------------------------------------------|
|       | Polyester | Y      | ZIRC.     | –       |  |
| <b>Grit range:</b> 24-36-40-50-60-80-120                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |           |        |           |         |                                                                                     |
| <b>Description:</b> High-quality aluminium/zirconium oxide on a heavy "Y" polyester backing. Ideal for demanding applications on stainless steel, aluminium, metal and non-ferrous metal. High cut rate. Can be used both wet and dry.                                                                                                                                                                                                                                                                      |           |        |           |         |                                                                                     |
| <i>Please consult Cibo on sizes, qualities and grit.</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                    |           |        |           |         |                                                                                     |

CER.

CLOTH ABRASIVES



FX87

| application                                                                                                                                                                                                                                                                                                                                                                                                               |       |       |      | backing         | weight | grit type | coating                                                                               | waterproof                                                                            |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|------|-----------------|--------|-----------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|      |       |       |      | Polyester       | Y      | CER.      | ●                                                                                     |    |
| Grit range: 36-40-60-80-100-120                                                                                                                                                                                                                                                                                                                                                                                           |       |       |      |                 |        |           |                                                                                       |                                                                                       |
| Description: High-quality ceramic abrasive grit with an active abrasive ingredient on a highly tear-resistant polyester backing. The most up-to-date self-sharpening ceramic grit makes the FX87 a real top product. FX87 is characterised by high machining capacity, even on high alloy steel. The FX87 performs best under average or high working pressure and with a moderate to hard abrasive contact.              |       |       |      |                 |        |           |                                                                                       |                                                                                       |
| diameter                                                                                                                                                                                                                                                                                                                                                                                                                  | holes | shape | grit | code            |        |           | stock                                                                                 |  |
| Ø 115                                                                                                                                                                                                                                                                                                                                                                                                                     | 0     | S104  | 36   | FX87GR/36/S104  |        |           |  | 50                                                                                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                           |       |       | 40   | FX87GR/40/S104  |        |           |  | 50                                                                                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                           |       |       | 60   | FX87GR/60/S104  |        |           |  | 50                                                                                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                           |       |       | 80   | FX87GR/80/S104  |        |           |  | 50                                                                                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                           |       |       | 100  | FX87GR/100/S104 |        |           |  | 50                                                                                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                           |       |       | 120  | FX87GR/100/S104 |        |           |  | 50                                                                                    |
| Ø 125                                                                                                                                                                                                                                                                                                                                                                                                                     | 0     | S105  | 36   | FX87GR/120/S104 |        |           |  | 50                                                                                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                           |       |       | 40   | FX87GR/40/S105  |        |           |  | 50                                                                                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                           |       |       | 60   | FX87GR/60/S105  |        |           |  | 50                                                                                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                           |       |       | 80   | FX87GR/80/S105  |        |           |  | 50                                                                                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                           |       |       | 100  | FX87GR/100/S105 |        |           |  | 50                                                                                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                           |       |       | 120  | FX87GR/120/S105 |        |           |  | 50                                                                                    |



● = available from stock

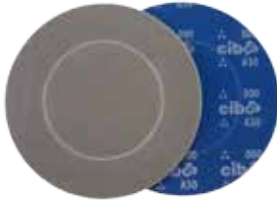
● = available in 5 working days

● = on request

## > Cloth grip discs

A/O TRIZACT™

CLOTH ABRASIVES



Back-up pad



Interface foam

237AA

| application                                                                       |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |             | backing        | weight             | grit type      | coating                                                                               | waterproof                                                                          |
|-----------------------------------------------------------------------------------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|----------------|--------------------|----------------|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |             | Cotton         | X                  | A/O Trizact™   | –                                                                                     | –                                                                                   |
| Grit range:                                                                       |       | A160 (P120)-A100 (P220)-A80 (P240)-A65 (P280)-A45 (P400)-A30 (P600)-A16 (P1400)-A6 (P2000)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |                |                    |                |                                                                                       |                                                                                     |
| Description:                                                                      |       | This is a product of the Trizact™ family (3M). Trizact™ is an innovative grinding material produced with perfectly calibrated aluminium oxide grit in a pyramid shape. This three-dimensional grit of identical height ensure quick stock removal and an even and replicable finish without deep scratching or risk of burrs. This product has been especially developed for material that is difficult to work, such as stainless steel and exotic alloys, as used in aviation and space travel and in the medical sector. In addition, it has been used successfully in the finishing of copper, bronze, aluminium, composite materials and synthetic materials. The 237AA is not suited for use on titanium. |             |                |                    |                |                                                                                       |                                                                                     |
| dia-meter                                                                         | holes | shape                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | grit        | code           | back-up pad        | interface foam | stock                                                                                 |  |
| Ø 115                                                                             | 0     | S104                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | A160 (P120) | 237GR/160/S104 | 115VELVZ           | 115IT          |    | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | A100 (P220) | 237GR/100/S104 |                    |                |    | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | A65 (P280)  | 237GR/65/S104  |                    |                |    | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | A45 (P400)  | 237GR/45/S104  |                    |                |    | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | A30 (P600)  | 237GR/30/S104  |                    |                |    | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | A16 (P1400) | 237GR/16/S104  |                    |                |    | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | A6 (P2000)  | 237GR/6/S104   |                    |                |    | 50                                                                                  |
| Ø 125                                                                             | 0     | S105                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | A160 (P120) | 237GR/160/S105 | 125VELVZ           | 125IT          |  | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | A100 (P220) | 237GR/100/S105 |                    |                |  | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | A65 (P280)  | 237GR/65/S105  |                    |                |  | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | A45 (P400)  | 237GR/45/S105  |                    |                |  | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | A30 (P600)  | 237GR/30/S105  |                    |                |  | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | A16 (P1400) | 237GR/16/S105  |                    |                |  | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | A6 (P2000)  | 237GR/6/S105   |                    |                |  | 50                                                                                  |
| Ø 115/75                                                                          | 0     | S131                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | A160 (P120) | 237GR/160/S131 | 115VELVZ / 75VELVZ | 115IT / 75IT   |  | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | A100 (P220) | 237GR/100/S131 |                    |                |  | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | A65 (P280)  | 237GR/65/S131  |                    |                |  | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | A45 (P400)  | 237GR/45/S131  |                    |                |  | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | A30 (P600)  | 237GR/30/S131  |                    |                |  | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | A16 (P1400) | 237GR/16/S131  |                    |                |  | 50                                                                                  |
|                                                                                   |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | A6 (P2000)  | 237GR/6/S131   |                    |                |  | 50                                                                                  |



| 237AA     |       |       |             |                |                    |                |                                                                                    |                                                                                     |
|-----------|-------|-------|-------------|----------------|--------------------|----------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| dia-meter | holes | shape | grit        | code           | back-up pad        | interface foam | stock                                                                              |  |
| Ø 125/75  | 0     | S133  | A160 (P120) | 237GR/160/S133 | 125VELVZ / 75VELVZ | 125IT / 75IT   |  | 50                                                                                  |
|           |       |       | A100 (P220) | 237GR/100/S133 |                    |                |  | 50                                                                                  |
|           |       |       | A65 (P280)  | 237GR/65/S133  |                    |                |  | 50                                                                                  |
|           |       |       | A45 (P400)  | 237GR/45/S133  |                    |                |  | 50                                                                                  |
|           |       |       | A30 (P600)  | 237GR/30/S133  |                    |                |  | 50                                                                                  |
|           |       |       | A16 (P1400) | 237GR/16/S133  |                    |                |  | 50                                                                                  |
|           |       |       | A6 (P2000)  | 237GR/6/S133   |                    |                |  | 50                                                                                  |
|           |       |       |             |                |                    |                |                                                                                    |                                                                                     |

Trizact™ is a registered trademark of the 3M Company.



Always use in combination with a heat-resistant back-up pad and foam interface.  
S104 = Ø115 mm: back-up pad **115VELVZ** + foam interface **115IT**  
S105 = Ø125 mm: back-up pad **125VELVZ** + foam interface **125IT**  
S131 = Ø115/75 mm: back-up pad **115VELVZ/75VELVZ** + foam interface **115IT/75IT**  
S133 = Ø125/75 mm: back-up pad **125VELVZ/75VELVZ** + foam interface **125IT/75IT**



### > Cloth grip discs

A/O TRIZACT™ CLOTH ABRASIVES



337DC

| application                                                                                                                                          | backing | weight | grit type    | coating | waterproof |
|------------------------------------------------------------------------------------------------------------------------------------------------------|---------|--------|--------------|---------|------------|
|                                                                                                                                                      | Cotton  | X      | A/O Trizact™ | –       | –          |
| <b>Grit range:</b> A300 (P80)-A160(P120)-A100 (P220)-A65 (P280)-A45 (P400)                                                                           |         |        |              |         |            |
| <b>Description:</b> The properties of the 337DC Trizact™ grade are similar to those of the 237AA, but the 337DC has a higher stock removal capacity. |         |        |              |         |            |
| <i>Please consult Cibo on sizes, qualities and grit.</i>                                                                                             |         |        |              |         |            |

Trizact™ is a registered trademark of the 3M Company.

CALIBRATED A/O CLOTH ABRASIVES



MFR

| application                                                                                                                                                                                                                                                                                                                                                                                                                   | backing | weight | grit type      | coating | waterproof |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|--------|----------------|---------|------------|
|                                                                                                                                                                                                                                                                                                                                                                                                                               | Cotton  | F      | Calibrated A/O | –       |            |
| <b>Grit range:</b> MFR1500 (P600)-MFR1800 (P1200)-MFR2400 (P1500)-MFR3200 (P2500)-MFR3600 (P3000)-MFR4000 (P4000)-MFR6000 (P5000)-MFR8000 (P6000)-MFR12000 (P8000)                                                                                                                                                                                                                                                            |         |        |                |         |            |
| <b>Description:</b> Micro-Mesh is a concept whereby extremely precisely calibrated grit crystals are bonded with a flexible glue on a supple cotton base. Due to the elastic positioning, this grit always comes in contact with the workpiece at a positive angle. This ensures a constant and even scratch depth. This ingeniously thought out design guarantees an extremely even, constant and precise finishing pattern. |         |        |                |         |            |
| <i>Please consult Cibo on sizes, qualities and grit.</i>                                                                                                                                                                                                                                                                                                                                                                      |         |        |                |         |            |

CALIBRATED A/O CLOTH ABRASIVES



MFx

| application                                                                                                                                                                                                                                                                                                                                                                                                                   | backing | weight | grit type      | coating | waterproof |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|--------|----------------|---------|------------|
|                                                                                                                                                                                                                                                                                                                                                                                                                               | Cotton  | J      | Calibrated A/O | –       |            |
| <b>Grit range:</b> MFx180 (P600)-MFx240 (P1200)-MFx320 (P1500)-MFx400 (P3000)-MFx600 (P3500)-MFx800 (P4000)-MFx1200 (P6000)                                                                                                                                                                                                                                                                                                   |         |        |                |         |            |
| <b>Description:</b> Micro-Mesh is a concept whereby extremely precisely calibrated grit crystals are bonded with a flexible glue on a supple cotton base. Due to the elastic positioning, this grit always comes in contact with the workpiece at a positive angle. This ensures a constant and even scratch depth. This ingeniously thought out design guarantees an extremely even, constant and precise finishing pattern. |         |        |                |         |            |
| <i>Please consult Cibo on sizes, qualities and grit.</i>                                                                                                                                                                                                                                                                                                                                                                      |         |        |                |         |            |



(\*) Micro-mesh achieves the best results provided a light mist is used. The use of an excessive amount of water is not recommended with Micro-mesh.

Tex grip discs

| A/O                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |           |           |                    |                                                                                     |                                                                                     |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-----------|-----------|--------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| application                                                                                                                                                                                                                                                                                                                                                                                                                                                             |       | backing   | weight    | grit type          | coating                                                                             | waterproof                                                                          |
|                                                                                                                                                                                                                                                                                                                                                                                        |       | Nylon web | –         | A/O                | –                                                                                   |  |
| <b>Grit range:</b> A-Coarse - A-Medium - A-Fine - A-Very Fine STRONG - A-Very Fine SOFT - A-Very Fine SUPERSOFT<br>A Very Fine ULTRACUT - A Very Fine PP                                                                                                                                                                                                                                                                                                                |       |           |           |                    |                                                                                     |                                                                                     |
| <b>Description:</b> The nylon fibres are combined into a three- dimensional web structure using thermo-setting synthetic resin, and are available in various grit types with an aluminium oxide grit. The result is an elastic abrasive material with an open structure that is easy to use and provides an even and constant finish. The tex material does not affect the geometrical shape of the work pieces. A/O creates a good long-lasting finish at high speeds. |       |           |           |                    |                                                                                     |                                                                                     |
| diameter                                                                                                                                                                                                                                                                                                                                                                                                                                                                | holes | shape     | grit      | code               | stock                                                                               |  |
| Ø 115                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 0     | S104      | AC        | TGR/AC/S104        |    | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |       |           | AM        | TGR/AM/S104        |    | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |       |           | AF        | TGR/AF/S104        |    | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |       |           | AVFStrong | TGR/AVFStrong/S104 |    | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |       |           | AVFSoft   | TGR/AVFSoft/S104   |    | 10                                                                                  |
| Ø 125                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 0     | S105      | AC        | TGR/AC/S105        |    | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |       |           | AM        | TGR/AM/S105        |    | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |       |           | AF        | TGR/AF/S105        |    | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |       |           | AVFStrong | TGR/AVFStrong/S105 |  | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |       |           | AVFSoft   | TGR/AVFSoft/S105   |  | 10                                                                                  |
| Ø 150                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 0     | S106      | AC        | TGR/AC/S106        |  | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |       |           | AM        | TGR/AM/S106        |  | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |       |           | AF        | TGR/AF/S106        |  | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |       |           | AVFStrong | TGR/AVFStrong/S106 |  | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |       |           | AVFSoft   | TGR/AVFSoft/S106   |  | 10                                                                                  |

TEX

A/O



There are **four main groups** in tex materials.

- A** = Tex with aluminium oxide grit type
- S** = Tex with silicon carbide grit type
- CP** = Tex with high grade aluminium oxide and an improved resin formula
- 00** = Tex without grit type

The Tex **grit size** is shown with letter combinations, in contrast to the classic abrasive materials.

- AC** = Aluminium oxide **Coarse**
- AM** = Aluminium oxide **Medium**
- AF** = Aluminium oxide **Fine**
- AVF** = Aluminium oxide **Very Fine**

 = available from stock

 = available in 5 working days

 = on request

## > Tex grip discs

S/C

TEX



S/C

| application | backing   | weight | grit type | coating | waterproof |
|-------------|-----------|--------|-----------|---------|------------|
|             | Nylon web | –      | S/C       | –       |            |

**Grit range:** S-Medium - S-Fine - S-Very Fine - S-Ultra Fine 600 - S-Ultra Fine 1000 - S-Ultra Fine 1200

**Description:** The nylon fibres are combined into a three-dimensional web structure using thermo-setting synthetic resin, and are available in various grit sizes with silicon carbide grit. The result is an elastic abrasive material with an open structure that is easy to use and provides an even and constant finish. The tex material does not affect the geometrical shape of the work pieces. In comparison with the A/O, S/C provides a finer, more even and matt texture. Primarily used to create a decorative finish.

| diameter | holes | shape | grit    | code             | stock |    |
|----------|-------|-------|---------|------------------|-------|----|
| Ø 115    | 0     | S104  | SM      | TGR/SM/S104      | ●     | 10 |
|          |       |       | SF      | TGR/SF/S104      | ●     | 10 |
|          |       |       | SVF     | TGR/SVF/S104     | ●     | 10 |
|          |       |       | SUF600  | TGR/SUF600/S104  | ●     | 10 |
|          |       |       | SUF1000 | TGR/SUF1000/S104 | ●     | 10 |
|          |       |       | SUF1200 | TGR/SUF1200/S104 | ●     | 10 |
|          |       |       |         |                  |       |    |
| Ø 125    | 0     | S105  | SM      | TGR/SM/S105      | ●     | 10 |
|          |       |       | SF      | TGR/SF/S105      | ●     | 10 |
|          |       |       | SVF     | TGR/SVF/S105     | ●     | 10 |
|          |       |       | SUF600  | TGR/SUF600/S105  | ●     | 10 |
|          |       |       | SUF1000 | TGR/SUF1000/S105 | ●     | 10 |
|          |       |       | SUF1200 | TGR/SUF1200/S105 | ●     | 10 |
|          |       |       |         |                  |       |    |
| Ø 150    | 0     | S106  | SM      | TGR/SM/S106      | ●     | 10 |
|          |       |       | SF      | TGR/SF/S106      | ●     | 10 |
|          |       |       | SVF     | TGR/SVF/S106     | ●     | 10 |
|          |       |       | SUF600  | TGR/SUF600/S106  | ●     | 10 |
|          |       |       | SUF1000 | TGR/SUF1000/S106 | ●     | 10 |
|          |       |       | SUF1200 | TGR/SUF1200/S106 | ●     | 10 |
|          |       |       |         |                  |       |    |



The **Tex grit** size is shown with letter combinations, in contrast to the classic abrasive materials.

**SM** = silicon carbide **Medium**  
**SF** = silicon carbide **Fine**  
**SVF** = silicon carbide **Very Fine**  
**SUF** = silicon carbide **Ultra Fine**

➤ **Tex grip discs**

| CP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |       |           |        |             |         |                                                                                     |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-----------|--------|-------------|---------|-------------------------------------------------------------------------------------|
| application                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |       | backing   | weight | grit type   | coating | waterproof                                                                          |
|                                                                                                                                                                                                                                                                                                                                                                                                                              |       | Nylon web | –      | A/O CP      | –       | –                                                                                   |
| <b>Grit range:</b> CP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |       |           |        |             |         |                                                                                     |
| <b>Description:</b> The nylon fibres are combined into a three-dimensional web structure using thermo-setting synthetic resin with an aluminium oxide grit type. The result is an elastic abrasive material with an open structure that is easy to use and provides an even and constant finish. The tex material does not affect the geometrical shape of the work pieces. CP has an increased grinding capacity at higher speeds. This material provides the brush structure with a slightly glossy effect. |       |           |        |             |         |                                                                                     |
| diameter                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | holes | shape     | grit   | code        | stock   |  |
| Ø 115                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0     | S104      | CP     | TGR/CP/S104 | ●       | 10                                                                                  |
| Ø 125                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0     | S105      | CP     | TGR/CP/S105 | ●       | 10                                                                                  |
| Ø 150                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0     | S106      | CP     | TGR/CP/S106 | ●       | 10                                                                                  |

TEX

A/O CP



● = available from stock

● = available in 5 working days

● = on request

## > Tex grip discs

TALC

TEX



00

| application         |       | backing                                                                                                                                                                                                                                     | weight | grit type   | coating | waterproof |
|---------------------|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------|---------|------------|
|                     |       | Nylon web                                                                                                                                                                                                                                   | –      | talc        | –       |            |
| <b>Grit range:</b>  |       | Talc                                                                                                                                                                                                                                        |        |             |         |            |
| <b>Description:</b> |       | With the TEX 00, the nylon fibres are combined into a three-dimensional web structure using thermo-setting synthetic resin infused with talc, the softest mineral known. This material does not scratch and is ideally suited for cleaning. |        |             |         |            |
| diameter            | holes | shape                                                                                                                                                                                                                                       | grit   | code        | stock   |            |
| Ø 115               | 0     | S104                                                                                                                                                                                                                                        | Talc   | TGR/00/S104 |         | 10         |
| Ø 125               | 0     | S105                                                                                                                                                                                                                                        | Talc   | TGR/00/S105 |         | 10         |
| Ø 150               | 0     | S106                                                                                                                                                                                                                                        | Talc   | TGR/00/S106 |         | 10         |

## > Tex discs without center holes

A/O

TEX



A/O

| application         |       | backing                                                                                                                                                                                                                                                                                                                                                                                                                                             | weight    | grit type          | coating | waterproof |
|---------------------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------------------|---------|------------|
|                     |       | Nylon web                                                                                                                                                                                                                                                                                                                                                                                                                                           | –         | A/O                | –       |            |
| <b>Grit range:</b>  |       | A-Coarse - A-Medium - A-Fine - A-Very Fine STRONG - A-Very Fine SOFT - A Very Fine ULTRACUT - A Very Fine PP                                                                                                                                                                                                                                                                                                                                        |           |                    |         |            |
| <b>Description:</b> |       | The nylon fibres are combined into a three- dimensional web structure using thermo-setting synthetic resin, and are available in various grit types with an aluminium oxide grit. The result is an elastic abrasive material with an open structure that is easy to use and provides an even and constant finish. The tex material does not affect the geometrical shape of the work pieces. A/O creates a good long-lasting finish at high speeds. |           |                    |         |            |
| diameter            | holes | shape                                                                                                                                                                                                                                                                                                                                                                                                                                               | grit      | code               | stock   |            |
| Ø 381               | 0     | S311                                                                                                                                                                                                                                                                                                                                                                                                                                                | AF        | TZA/AF/S311        |         | 10         |
|                     |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                     | AVFStrong | TZA/AVFStrong/S311 |         | 10         |
| Ø 400               | 0     | S400                                                                                                                                                                                                                                                                                                                                                                                                                                                | AF        | TZA/AF/S400        |         | 10         |
|                     |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                     | AVFStrong | TZA/AVFStrong/S400 |         | 10         |
| Ø 430               | 0     | S415                                                                                                                                                                                                                                                                                                                                                                                                                                                | AF        | TZA/AF/S415        |         | 10         |
|                     |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                     | AVFStrong | TZA/AVFStrong/S415 |         | 10         |

Tex discs without center holes

| S/C                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |       |           |        |                 |                                                                                     |                                                                                     |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-----------|--------|-----------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| application                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |       | backing   | weight | grit type       | coating                                                                             | waterproof                                                                          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                         |       | Nylon web | –      | S/C             | –                                                                                   |  |
| <b>Grit range:</b> S-Medium - S-Fine - S-Very Fine - S-Ultra Fine 600 - S-Ultra Fine 1000 - S-Ultra Fine 1200                                                                                                                                                                                                                                                                                                                                                                                                                            |       |           |        |                 |                                                                                     |                                                                                     |
| <b>Description:</b> The nylon fibres are combined into a three-dimensional web structure using thermo-setting synthetic resin, and are available in various grit sizes with silicon carbide grit. The result is an elastic abrasive material with an open structure that is easy to use and provides an even and constant finish. The tex material does not affect the geometrical shape of the work pieces. In comparison with the A/O, S/C provides a finer, more even and matt texture. Primarily used to create a decorative finish. |       |           |        |                 |                                                                                     |                                                                                     |
| diameter                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | holes | shape     | grit   | code            | stock                                                                               |  |
| Ø 381                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 0     | S311      | SM     | TZA/SM/S311     |    | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |       |           | SF     | TZA/SF/S311     |    | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |       |           | SVF    | TZA/SVF/S311    |    | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |       |           | SUF600 | TZA/SUF600/S311 |    | 10                                                                                  |
| Ø 400                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 0     | S400      | SM     | TZA/SM/S400     |    | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |       |           | SF     | TZA/SF/S400     |    | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |       |           | SVF    | TZA/SVF/S400    |   | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |       |           | SUF600 | TZA/SUF600/S400 |  | 10                                                                                  |
| Ø 430                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 0     | S415      | SM     | TZA/SM/S415     |  | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |       |           | SF     | TZA/SF/S415     |  | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |       |           | SVF    | TZA/SVF/S415    |  | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |       |           | SUF600 | TZA/SUF600/S415 |  | 10                                                                                  |

TEXS/C



● = available from stock

● = available in 5 working days

● = on request

## Tex discs with center holes

A/O

TEX



**A/O**

| application                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |             |       |           | backing                                                                                                                                                                                                                                                                                                                                                                                                                                             | weight | grit type                                                                             | coating | waterproof                                                                          |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|---------------------------------------------------------------------------------------|---------|-------------------------------------------------------------------------------------|
| <div></div> |             |       |           | Nylon web                                                                                                                                                                                                                                                                                                                                                                                                                                           | –      | A/O                                                                                   | –       |  |
| <b>Grit range:</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |             |       |           | A-Coarse - A-Medium - A-Fine - A-Very Fine STRONG - A-Very Fine SOFT - A Very Fine ULTRACUT<br>A Very Fine PP                                                                                                                                                                                                                                                                                                                                       |        |                                                                                       |         |                                                                                     |
| <b>Description:</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |             |       |           | The nylon fibres are combined into a three- dimensional web structure using thermo-setting synthetic resin, and are available in various grit types with an aluminium oxide grit. The result is an elastic abrasive material with an open structure that is easy to use and provides an even and constant finish. The tex material does not affect the geometrical shape of the work pieces. A/O creates a good long-lasting finish at high speeds. |        |                                                                                       |         |                                                                                     |
| diameter                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | center hole | shape | grit      | code                                                                                                                                                                                                                                                                                                                                                                                                                                                |        | stock                                                                                 |         |  |
| Ø 200                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Ø 25        | S203  | AC        | TMA/AC/S203                                                                                                                                                                                                                                                                                                                                                                                                                                         |        |    |         | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |             |       | AM        | TMA/AM/S203                                                                                                                                                                                                                                                                                                                                                                                                                                         |        |    |         | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |             |       | AF        | TMA/AF/S203                                                                                                                                                                                                                                                                                                                                                                                                                                         |        |    |         | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |             |       | AVFStrong | TMA/AVFStrong/S203                                                                                                                                                                                                                                                                                                                                                                                                                                  |        |    |         | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |             |       | AVFSoft   | TMA/AVFSoft/S203                                                                                                                                                                                                                                                                                                                                                                                                                                    |        |    |         | 10                                                                                  |
| Ø 250                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Ø 25        | S207  | AC        | TMA/AC/S207                                                                                                                                                                                                                                                                                                                                                                                                                                         |        |    |         | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |             |       | AM        | TMA/AM/S207                                                                                                                                                                                                                                                                                                                                                                                                                                         |        |    |         | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |             |       | AF        | TMA/AF/S207                                                                                                                                                                                                                                                                                                                                                                                                                                         |        |   |         | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |             |       | AVFStrong | TMA/AVFStrong/S207                                                                                                                                                                                                                                                                                                                                                                                                                                  |        |  |         | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |             |       | AVFSoft   | TMA/AVFSoft/S207                                                                                                                                                                                                                                                                                                                                                                                                                                    |        |  |         | 10                                                                                  |
| Ø 300                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Ø 25        | S302  | AC        | TMA/AC/S302                                                                                                                                                                                                                                                                                                                                                                                                                                         |        |  |         | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |             |       | AM        | TMA/AM/S302                                                                                                                                                                                                                                                                                                                                                                                                                                         |        |  |         | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |             |       | AF        | TMA/AF/S302                                                                                                                                                                                                                                                                                                                                                                                                                                         |        |  |         | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |             |       | AVFStrong | TMA/AVFStrong/S302                                                                                                                                                                                                                                                                                                                                                                                                                                  |        |  |         | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |             |       | AVFSoft   | TMA/AVFSoft/S302                                                                                                                                                                                                                                                                                                                                                                                                                                    |        |  |         | 10                                                                                  |

> **Tex discs with center holes**

| S/C                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |           |         |                  |                                                                                     |                                                                                     |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-----------|---------|------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| application                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |             | backing   | weight  | grit type        | coating                                                                             | waterproof                                                                          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                         |             | Nylon web | –       | S/C              | –                                                                                   |  |
| <b>Grit range:</b> S-Medium - S-Fine - S-Very Fine - S-Ultra Fine 600 - S-Ultra Fine 1000 - S-Ultra Fine 1200                                                                                                                                                                                                                                                                                                                                                                                                                            |             |           |         |                  |                                                                                     |                                                                                     |
| <b>Description:</b> The nylon fibres are combined into a three-dimensional web structure using thermo-setting synthetic resin, and are available in various grit sizes with silicon carbide grit. The result is an elastic abrasive material with an open structure that is easy to use and provides an even and constant finish. The tex material does not affect the geometrical shape of the work pieces. In comparison with the A/O, S/C provides a finer, more even and matt texture. Primarily used to create a decorative finish. |             |           |         |                  |                                                                                     |                                                                                     |
| diameter                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | center hole | shape     | grit    | code             | stock                                                                               |  |
| Ø 200                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Ø 25        | S203      | SM      | TMA/SM/S203      |    | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |           | SF      | TMA/SF/S203      |    | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |           | SVF     | TMA/SVF/S203     |    | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |           | SUF600  | TMA/SUF600/S203  |    | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |           | SUF1000 | TMA/SUF1000/S203 |    | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |           | SUF1200 | TMA/SUF1200/S203 |    | 10                                                                                  |
| Ø 250                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Ø 25        | S207      | SM      | TMA/SM/S207      |    | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |           | SF      | TMA/SF/S207      |   | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |           | SVF     | TMA/SVF/S207     |  | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |           | SUF600  | TMA/SUF600/S207  |  | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |           | SUF1000 | TMA/SUF1000/S207 |  | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |           | SUF1200 | TMA/SUF1200/S207 |  | 10                                                                                  |
| Ø 300                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Ø 25        | S302      | SM      | TMA/SM/S302      |  | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |           | SF      | TMA/SF/S302      |  | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |           | SVF     | TMA/SVF/S302     |  | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |           | SUF600  | TMA/SUF600/S302  |  | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |           | SUF1000 | TMA/SUF1000/S302 |  | 10                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |             |           | SUF1200 | TMA/SUF1200/S302 |  | 10                                                                                  |

TEX

S/C



 = available from stock

 = available in 5 working days

 = on request

>
 Tex discs with center holes

A/O CP

TEX



CP

| application                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | backing   | weight | grit type | coating | waterproof                                                                          |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------|-----------|---------|-------------------------------------------------------------------------------------|
| <div><div></div><div></div></div> | Nylon web | –      | A/O CP    | –       |  |

Grit range: CP

Description:

The nylon fibres are combined into a three-dimensional web structure using thermo-setting synthetic resin with an aluminium oxide grit type. The result is an elastic abrasive material with an open structure that is easy to use and provides an even and constant finish. The tex material does not affect the geometrical shape of the work pieces. CP has an increased grinding capacity at higher speeds. This material provides the brush structure with a slightly glossy effect.

| diameter | center hole | shape | grit | code        | stock                                                                               |  |
|----------|-------------|-------|------|-------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Ø 200    | Ø 25        | S203  | CP   | TMA/CP/S203 |  | 10                                                                                  |
| Ø 250    | Ø 25        | S207  | CP   | TMA/CP/S207 |  | 10                                                                                  |
| Ø 300    | Ø 25        | S302  | CP   | TMA/CP/S302 |  | 10                                                                                  |



➤ **Tex discs with center holes**

| 00                                                                                |             |                                                                                                                                                                                                                                             |        |             |                                                                                   |                                                                                     |
|-----------------------------------------------------------------------------------|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| application                                                                       |             | backing                                                                                                                                                                                                                                     | weight | grit type   | coating                                                                           | waterproof                                                                          |
|  |             | Nylonweb                                                                                                                                                                                                                                    | –      | talc        | –                                                                                 |  |
| Grit range:                                                                       |             | Talc                                                                                                                                                                                                                                        |        |             |                                                                                   |                                                                                     |
| Description:                                                                      |             | With the TEX 00, the nylon fibres are combined into a three-dimensional web structure using thermo-setting synthetic resin infused with talc, the softest mineral known. This material does not scratch and is ideally suited for cleaning. |        |             |                                                                                   |                                                                                     |
| diameter                                                                          | center hole | shape                                                                                                                                                                                                                                       | grit   | code        | stock                                                                             |  |
| Ø 200                                                                             | Ø 25        | S203                                                                                                                                                                                                                                        | Talc   | TMA/00/S203 |  | 10                                                                                  |
| Ø 250                                                                             | Ø 25        | S207                                                                                                                                                                                                                                        | Talc   | TMA/00/S207 |  | 10                                                                                  |
| Ø 300                                                                             | Ø 25        | S302                                                                                                                                                                                                                                        | Talc   | TMA/00/S302 |  | 10                                                                                  |

TEX

TALC



| CSD                                                                               |                                                                                                                                                                           |           |        |           |         |                                                                                     |
|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------|-----------|---------|-------------------------------------------------------------------------------------|
| application                                                                       |                                                                                                                                                                           | backing   | weight | grit type | coating | waterproof                                                                          |
|  |                                                                                                                                                                           | Nylon web | –      | S/C       | –       |  |
| Grit range:                                                                       | EXTRA COARSE                                                                                                                                                              |           |        |           |         |                                                                                     |
| Description:                                                                      | CSD material is made from very hard, abrasion-resistant nylon fibres with a very open structure. The nylon fibres are permeated with synthetic resin and very sharp grit. |           |        |           |         |                                                                                     |
| Dimensions: see p. 341                                                            |                                                                                                                                                                           |           |        |           |         |                                                                                     |

TEX

S/C



 = available from stock

 = available in 5 working days

 = on request



## Reinforced Tex discs without center holes

FE

| application                                                                       |  | backing                                                                                                                                                                                                                                                                                                         | weight | grit type | coating | waterproof                                                                          |
|-----------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----------|---------|-------------------------------------------------------------------------------------|
|  |  | Nylon web + Poly-ester                                                                                                                                                                                                                                                                                          | –      | A/O       | –       |  |
| Grit range:                                                                       |  | COARSE - MEDIUM - VERY FINE                                                                                                                                                                                                                                                                                     |        |           |         |                                                                                     |
| Description:                                                                      |  | This is an open nylon web structure, permeated with aluminium oxide grit and anchored by a synthetic resin on a woven polyester structure. This quality is better able to cope with aggressive applications and has a long life span. The finish of the FE quality is less uniform than that of the RC quality. |        |           |         |                                                                                     |

| diameter | center hole | shape | grit | code          | code back-up pad | stock                                                                             |  |
|----------|-------------|-------|------|---------------|------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Ø 115    | 0           | S104  | CO   | VTZA/FE1/S104 | 115VELSC         |  | 20                                                                                  |
|          |             |       | ME   | VTZA/FE2/S104 |                  |  | 20                                                                                  |
|          |             |       | VF   | VTZA/FE3/S104 |                  |  | 20                                                                                  |
| Ø 125    | 0           | S105  | CO   | VTZA/FE1/S105 | 125VELSC         |  | 20                                                                                  |
|          |             |       | ME   | VTZA/FE2/S105 |                  |  | 20                                                                                  |
|          |             |       | VF   | VTZA/FE3/S105 |                  |  | 20                                                                                  |

SURF. COND.

A/O



RC

| application                                                                         |  | backing                                                                                                                                                                                                                                                                                                                                                       | weight | grit type | coating | waterproof                                                                            |
|-------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----------|---------|---------------------------------------------------------------------------------------|
|  |  | Nylon web + Poly-ester                                                                                                                                                                                                                                                                                                                                        | –      | A/O       | –       |  |
| Grit range:                                                                         |  | COARSE - MEDIUM - VERY FINE                                                                                                                                                                                                                                                                                                                                   |        |           |         |                                                                                       |
| Description:                                                                        |  | This is an open nylon web structure, permeated with aluminium oxide grit and anchored by a synthetic resin on a woven polyester structure. This material has a high initial cutting force, works perfectly at low pressure and provides a very constant and even finish. The RC is less edge resistant. Ideal for applications requiring a decorative finish. |        |           |         |                                                                                       |

| diameter | center hole | shape | grit | code          | code back-up pad | stock                                                                               |  |
|----------|-------------|-------|------|---------------|------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Ø 115    | Ø 0         | S104  | CO   | VTZA/RC1/S104 | 115VELSC         |  | 20                                                                                    |
|          |             |       | ME   | VTZA/RC2/S104 |                  |  | 20                                                                                    |
|          |             |       | VF   | VTZA/RC3/S104 |                  |  | 20                                                                                    |
| Ø 125    | Ø 0         | S105  | CO   | VTZA/RC1/S105 | 125VELSC         |  | 20                                                                                    |
|          |             |       | ME   | VTZA/RC2/S105 |                  |  | 20                                                                                    |
|          |             |       | VF   | VTZA/RC3/S105 |                  |  | 20                                                                                    |

SURF. COND.

A/O



Additional information about the back-up pads is available in the accessories chapter.

 = available from stock

 = available in 5 working days

 = on request

## > Reinforced Tex discs with center holes

A/O

SURF. COND.



FE

| application                                                                       |             |       | backing                                                                                                                                                                                                                                                                                                         | weight        | grit type        | coating                                                                             | waterproof                                                                          |
|-----------------------------------------------------------------------------------|-------------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |             |       | Nylon web + Polyester                                                                                                                                                                                                                                                                                           | –             | A/O              | –                                                                                   |  |
| Grit range:                                                                       |             |       | COARSE - MEDIUM - VERY FINE                                                                                                                                                                                                                                                                                     |               |                  |                                                                                     |                                                                                     |
| ØDescription:                                                                     |             |       | This is an open nylon web structure, permeated with aluminium oxide grit and anchored by a synthetic resin on a woven polyester structure. This quality is better able to cope with aggressive applications and has a long life span. The finish of the FE quality is less uniform than that of the RC quality. |               |                  |                                                                                     |                                                                                     |
| diameter                                                                          | center hole | shape | grit                                                                                                                                                                                                                                                                                                            | code          | code back-up pad | stock                                                                               |  |
| Ø 115                                                                             | Ø 10        | S107  | CO                                                                                                                                                                                                                                                                                                              | VTMA/FE1/S107 | 115VELSCN        |  | 20                                                                                  |
|                                                                                   |             |       | ME                                                                                                                                                                                                                                                                                                              | VTMA/FE2/S107 |                  |  | 20                                                                                  |
|                                                                                   |             |       | VF                                                                                                                                                                                                                                                                                                              | VTMA/FE3/S107 |                  |  | 20                                                                                  |
| Ø 125                                                                             | Ø 10        | S109  | CO                                                                                                                                                                                                                                                                                                              | VTMA/FE1/S109 | 125VELSCN        |  | 20                                                                                  |
|                                                                                   |             |       | ME                                                                                                                                                                                                                                                                                                              | VTMA/FE2/S109 |                  |  | 20                                                                                  |
|                                                                                   |             |       | VF                                                                                                                                                                                                                                                                                                              | VTMA/FE3/S109 |                  |  | 20                                                                                  |

A/O

SURF. COND.



RC

| application                                                                         |             | backing                                                                                                                                                                                                                                                                                                                                                       | weight | grit type     | coating          | waterproof                                                                            |                                                                                       |
|-------------------------------------------------------------------------------------|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|---------------|------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |             | Nylon web + Polyester                                                                                                                                                                                                                                                                                                                                         | –      | A/O           | –                |  |                                                                                       |
| Grit range:                                                                         |             | COARSE - MEDIUM - VERY FINE                                                                                                                                                                                                                                                                                                                                   |        |               |                  |                                                                                       |                                                                                       |
| Description:                                                                        |             | This is an open nylon web structure, permeated with aluminium oxide grit and anchored by a synthetic resin on a woven polyester structure. This material has a high initial cutting force, works perfectly at low pressure and provides a very constant and even finish. The RC is less edge resistant. Ideal for applications requiring a decorative finish. |        |               |                  |                                                                                       |                                                                                       |
| diameter                                                                            | center hole | shape                                                                                                                                                                                                                                                                                                                                                         | grit   | code          | code back-up pad | stock                                                                                 |  |
| Ø 115                                                                               | Ø 10        | S107                                                                                                                                                                                                                                                                                                                                                          | CO     | VTMA/RC1/S107 | 115VELSCN        |  | 20                                                                                    |
|                                                                                     |             |                                                                                                                                                                                                                                                                                                                                                               | ME     | VTMA/RC2/S107 |                  |  | 20                                                                                    |
|                                                                                     |             |                                                                                                                                                                                                                                                                                                                                                               | VF     | VTMA/RC3/S107 |                  |  | 20                                                                                    |
| Ø 125                                                                               | Ø 10        | S109                                                                                                                                                                                                                                                                                                                                                          | CO     | VTMA/RC1/S109 | 125VELSCN        |  | 20                                                                                    |
|                                                                                     |             |                                                                                                                                                                                                                                                                                                                                                               | ME     | VTMA/RC2/S109 |                  |  | 20                                                                                    |
|                                                                                     |             |                                                                                                                                                                                                                                                                                                                                                               | VF     | VTMA/RC3/S109 |                  |  | 20                                                                                    |



Additional information about the back-up pads is available in the Accessories chapter.

➤ Abrasive stars

RC

| application                                                                                                                                                                                                                                                                                                                                                                                                               | backing               | weight | grit type | coating | waterproof                                                                          |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|--------|-----------|---------|-------------------------------------------------------------------------------------|
|      | Nylon web + Polyester | –      | A/O       | –       |  |
| Grit range: COARSE - MEDIUM - VERY FINE                                                                                                                                                                                                                                                                                                                                                                                   |                       |        |           |         |                                                                                     |
| <b>Description:</b> This is an open nylon web structure, permeated with aluminium oxide grit and anchored by a synthetic resin on a woven polyester structure. This material has a high initial cutting force, works perfectly at low pressure and provides a very constant and even finish. The RC is less edge resistant. Ideal for applications requiring a decorative finish.                                         |                       |        |           |         |                                                                                     |

| diameter | center hole | grit | code      | code attachment | stock                                                                             |  |
|----------|-------------|------|-----------|-----------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Ø 50     | Ø 6         | CO   | VTS/RC1/2 | MHS2            |  | 50                                                                                  |
|          |             | ME   | VTS/RC2/2 |                 |  | 50                                                                                  |
|          |             | VF   | VTS/RC3/2 |                 |  | 50                                                                                  |
| Ø 75     | Ø 6         | CO   | VTS/RC1/3 |                 |  | 50                                                                                  |
|          |             | ME   | VTS/RC2/3 |                 |  | 50                                                                                  |
|          |             | VF   | VTS/RC3/3 |                 |  | 50                                                                                  |
| Ø 100    | Ø 6         | CO   | VTS/RC1/4 |                 |  | 25                                                                                  |
|          |             | ME   | VTS/RC2/4 |                 |  | 25                                                                                  |
|          |             | VF   | VTS/RC3/4 |                 |  | 25                                                                                  |

SURF. COND. A/O



 Please consult Cibo for additional sizes, quality or grit.



 = available from stock       = available in 5 working days       = on request

## > Reinforced Tex fibre discs

A/O

SURF. COND.



RC

| application                                                                       |             | backing                                                                                                                                                                                                                                                                                                                                                       |      | weight        | grit type             | coating                                                                             | waterproof                                                                          |
|-----------------------------------------------------------------------------------|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|---------------|-----------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |             | Nylonweb + Polyester                                                                                                                                                                                                                                                                                                                                          |      | –             | A/O                   | –                                                                                   |  |
| Grit range:                                                                       |             | COARSE - MEDIUM - VERY FINE                                                                                                                                                                                                                                                                                                                                   |      |               |                       |                                                                                     |                                                                                     |
| Description:                                                                      |             | This is an open nylon web structure, permeated with aluminium oxide grit and anchored by a synthetic resin on a woven polyester structure. This material has a high initial cutting force, works perfectly at low pressure and provides a very constant and even finish. The RC is less edge resistant. Ideal for applications requiring a decorative finish. |      |               |                       |                                                                                     |                                                                                     |
| diameter                                                                          | center hole | shape                                                                                                                                                                                                                                                                                                                                                         | grit | code          | code fibreback-up pad | stock                                                                               |  |
| Ø 115                                                                             | Ø 22        | S120                                                                                                                                                                                                                                                                                                                                                          | CO   | VTFA/RC1/S120 | FIZ115                |  | 20                                                                                  |
|                                                                                   |             |                                                                                                                                                                                                                                                                                                                                                               | ME   | VTFA/RC2/S120 |                       |  | 20                                                                                  |
|                                                                                   |             |                                                                                                                                                                                                                                                                                                                                                               | VF   | VTFA/RC3/S120 |                       |  | 20                                                                                  |
| Ø 125                                                                             | Ø 22        | S121                                                                                                                                                                                                                                                                                                                                                          | CO   | VTFA/RC1/S121 | FIZ125                |  | 20                                                                                  |
|                                                                                   |             |                                                                                                                                                                                                                                                                                                                                                               | ME   | VTFA/RC2/S121 |                       |  | 20                                                                                  |
|                                                                                   |             |                                                                                                                                                                                                                                                                                                                                                               | VF   | VTFA/RC3/S121 |                       |  | 20                                                                                  |
| Ø 180                                                                             | Ø 22        | S117                                                                                                                                                                                                                                                                                                                                                          | CO   | VTFA/RC1/S117 | FIZ178                |  | 10                                                                                  |
|                                                                                   |             |                                                                                                                                                                                                                                                                                                                                                               | ME   | VTFA/RC2/S117 |                       |  | 10                                                                                  |
|                                                                                   |             |                                                                                                                                                                                                                                                                                                                                                               | VF   | VTFA/RC3/S117 |                       |  | 10                                                                                  |

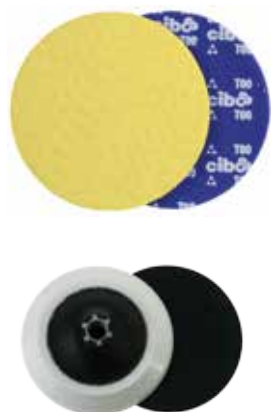


To be attached on a back-up pad for fibre discs. (see p. 492)

## > Reinforced Tex grip discs

T00

SURF. COND.



T00

| application                                                                         |             | backing                                                                                                                                                                                                                                   | weight | grit type     | coating          | waterproof                                                                            |                                                                                       |
|-------------------------------------------------------------------------------------|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|---------------|------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |             | Nylonweb + Polyester                                                                                                                                                                                                                      | –      | T00           | –                |  |                                                                                       |
| Grit range:                                                                         |             | no grit                                                                                                                                                                                                                                   |        |               |                  |                                                                                       |                                                                                       |
| Description:                                                                        |             | This is an open nylon web structure, permeated with talc and anchored with a synthetic resin on a woven polyester structure. This quality has no abrasive properties and is specially designed to clean or polish using polishing pastes. |        |               |                  |                                                                                       |                                                                                       |
| diameter                                                                            | center hole | shape                                                                                                                                                                                                                                     | grit   | code          | code back-up pad | stock                                                                                 |  |
| Ø 115                                                                               | 0           | S104                                                                                                                                                                                                                                      | T00    | VTGR/T00/S104 | 115VELSUPERXM    |  | 10                                                                                    |



Please consult Cibo for additional sizes, quality or grit.

Unitized

SAGR

| application                                                                                                                                                                                                                                                                                                                                                                                                                         | backing    | weight | grit type   | coating             | waterproof                                                                          |                                                                                     |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|--------|-------------|---------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                                                                    | Nylon web  | –      | A/O - S/C   | –                   |  |                                                                                     |
| Grit range: 5 - 6 - 7 - 8                                                                                                                                                                                                                                                                                                                                                                                                           |            |        |             |                     |                                                                                     |                                                                                     |
| <p><b>Description:</b> Pressed abrasives consist of several layers of impregnated brushed nylon fabric, ingeniously glued together and hot-pressed into solid sheets with a controlled density, from which disks and wheels are punched. They combine good cutting performance with a high-quality finish and enable you very quickly to remove welding discoloration, to improve the surface smoothness of the workpiece, etc.</p> |            |        |             |                     |                                                                                     |                                                                                     |
| diameter                                                                                                                                                                                                                                                                                                                                                                                                                            | density    | shape  | code        | code<br>back-up pad | stock                                                                               |  |
| Ø 115                                                                                                                                                                                                                                                                                                                                                                                                                               | 5 - soft   | S104   | SAGR/5/S104 | 115VELSUPERXM       |    | 5                                                                                   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                     | 6 - medium |        | SAGR/6/S104 |                     |    | 5                                                                                   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                     | 7 - medium |        | SAGR/7/S104 |                     |    | 5                                                                                   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                     | 8 - hard   |        | SAGR/8/S104 |                     |    | 5                                                                                   |
| Ø 125                                                                                                                                                                                                                                                                                                                                                                                                                               | 5 - soft   | S105   | SAGR/5/S105 | 125VELSUPERXM       |    | 5                                                                                   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                     | 6 - medium |        | SAGR/6/S105 |                     |    | 5                                                                                   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                     | 7 - medium |        | SAGR/7/S105 |                     |    | 5                                                                                   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                     | 8 - hard   |        | SAGR/8/S105 |                     |    | 5                                                                                   |
| Ø 150                                                                                                                                                                                                                                                                                                                                                                                                                               | 5 - soft   | S106   | SAGR/5/S106 | 150VELSUPERXM       |   | 5                                                                                   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                     | 6 - medium |        | SAGR/6/S106 |                     |  | 5                                                                                   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                     | 7 - medium |        | SAGR/7/S106 |                     |  | 5                                                                                   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                     | 8 - hard   |        | SAGR/8/S106 |                     |  | 5                                                                                   |



Make sure your work piece has always cooled sufficiently prior to working it with unitized materials. Too much heat generation can cause the material to melt, and thus to lose its superior properties.



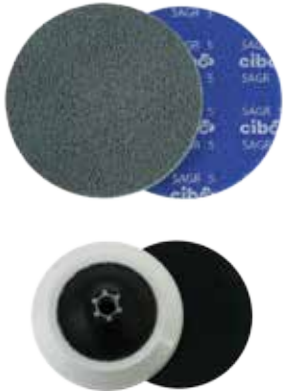
 = available from stock

 = available in 5 working days

 = on request

UNITIZED

A/O - S/C



Cibo has succeeded in anchoring unitized material onto a velcro backing. This flexible backing, in combination with a flexible back-up pad, makes the SAGR disc ideal for finishing flat surfaces.

