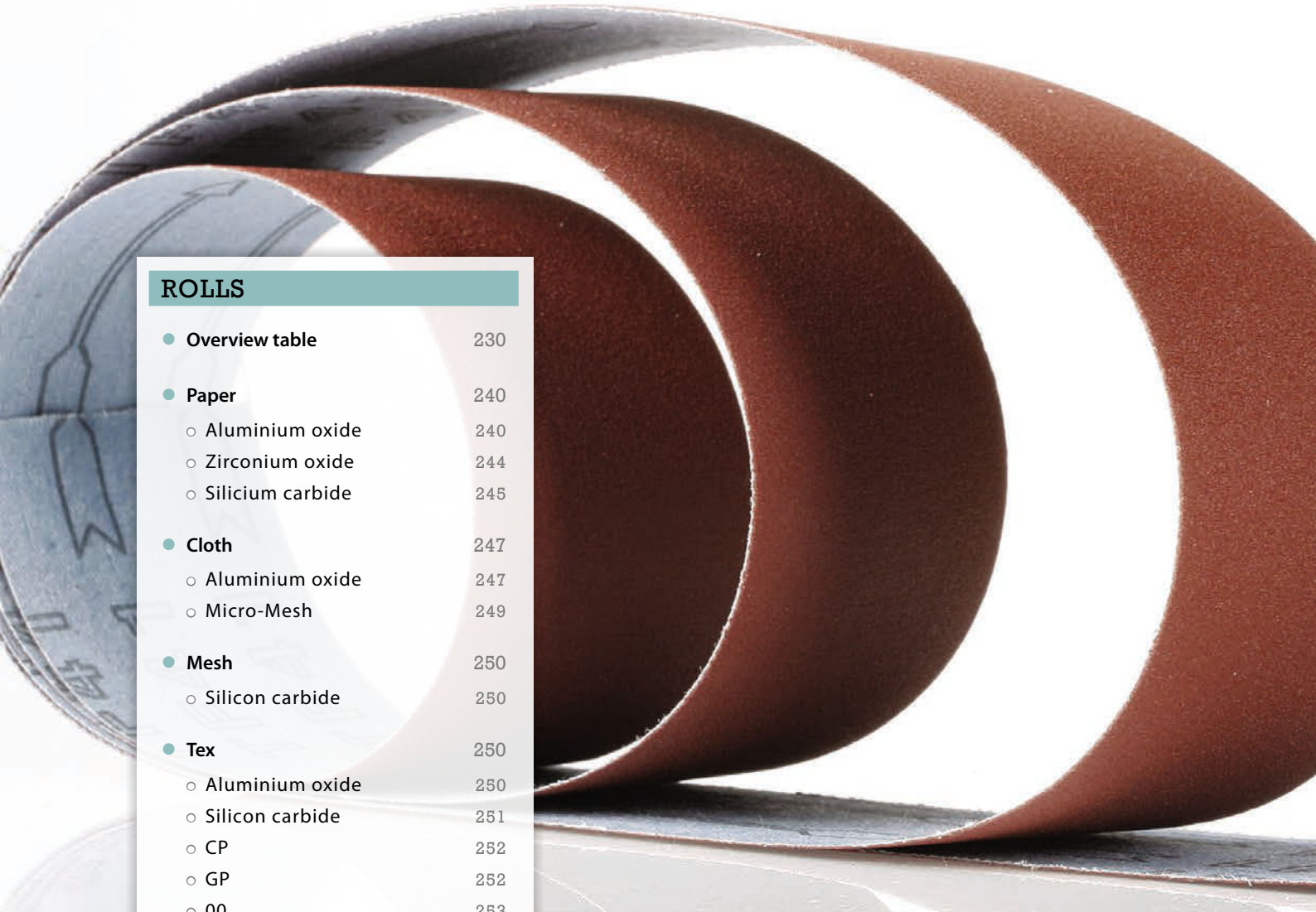

ROLLS

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- **Paper** 240
  - Aluminium oxide 240
  - Zirconium oxide 244
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- **Cloth** 247
  - Aluminium oxide 247
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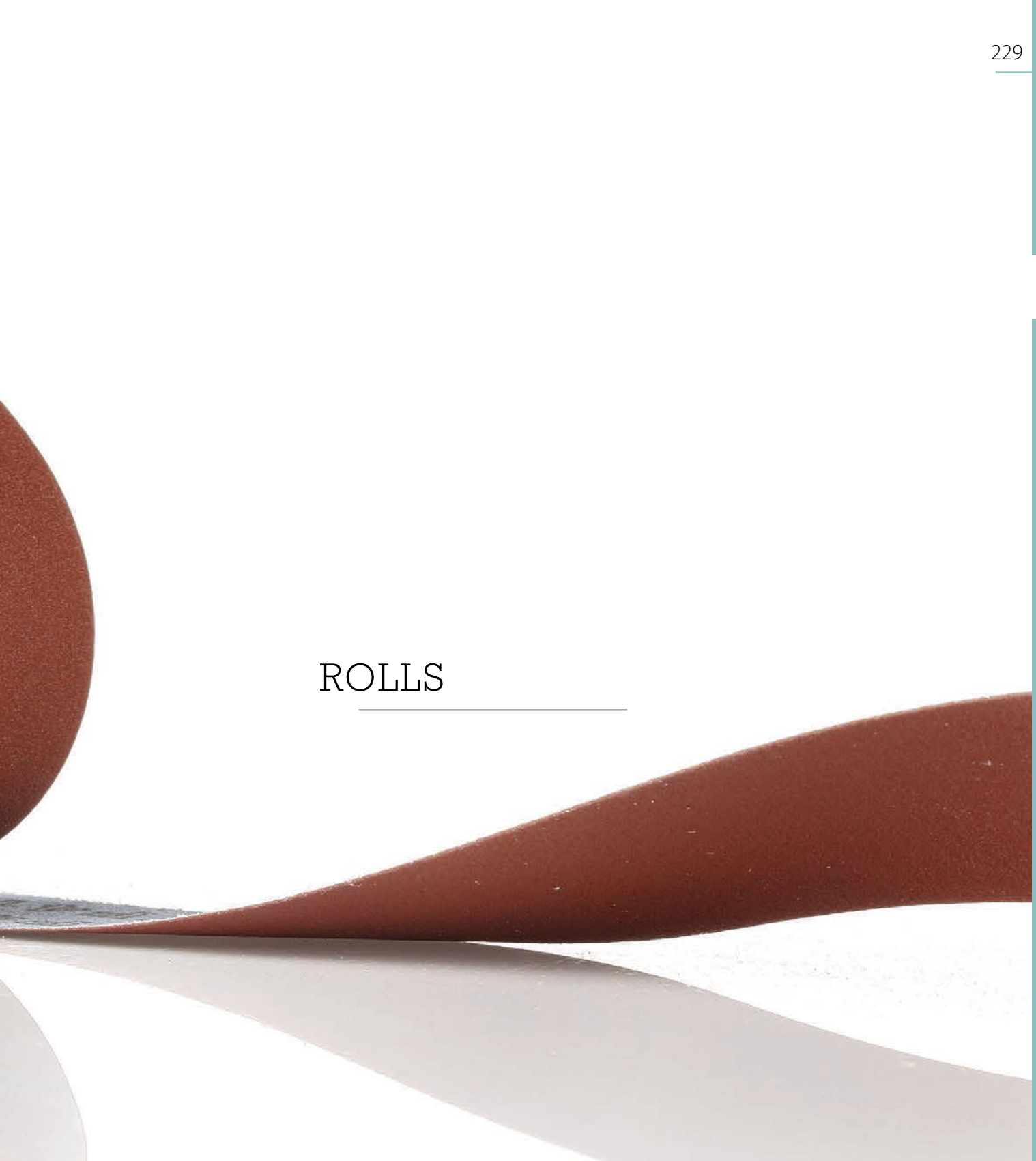
- **Mesh** 250
  - Silicon carbide 250
- **Tex** 250
  - Aluminium oxide 250
  - Silicon carbide 251
  - CP 252
  - GP 252
  - 00 253

Cibo will very quickly produce for you any size, grade or grit that is not listed in the overview.
After all, customisation is the norm at Cibo.

ROLLS



OVERVIEW

The Cibo warehouse has a complete section stocked with jumbo rolls of basic materials. The quantities are huge. A permanent stock of approximately 1,500 rolls in some 400 different grades or grit size ranges guarantees that you will find what you are looking for. Are you looking for rolls in an unusual width? Please contact Cibo -- we will make them for you in any width you need.

Application		Type	Backing	Weight	Type of grit	Top Coating	Waterproof	Maximum width	Grit type
Metal	Cloth	**TF41**	Cotton	F	A/O	–	–	1420	36-40-50-60-80-100-120-150-180-220-240-280-320
		TF50	Cotton	F	A/O	–	–	1420	40-60-80-100-120-150-180-220-240-280-320-400-500-800
	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	Nylon web	–	A/O CP	–	💧	610	CP
Stainless steel	Paper	**KP950F**	Paper	F	ZIRC.	–	–	1450	40-60-80-100-120-150-180-220
	Cloth	**TF41**	Cotton	F	A/O	–	–	1420	36-40-50-60-80-100-120-150-180-220-240-280-320
		TF50	Cotton	F	A/O	–	–	1420	40-60-80-100-120-150-180-220-240-280-320-400-500-800
		MFR	Cotton	F	calibrated A/O	–	💧*	500	MFR1500 (P800)-MFR1800 (P1200)-MFR2400 (P1500)-MFR3200 (P3000)-MFR3600 (P3500)-MFR4000 (P4000)-MFR6000 (P5000)-MFR8000 (P6500)-MFR12000 (P8000)
		MFX	Cotton	J	calibrated A/O	–	💧*	500	MFX180 (P600)-MFX240 (P1200)-MFX320 (P1500)-MFX400 (P3500)-MFX600 (P4000)-MFX800 (P5000)-MFX1200 (P6500)

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

USE OF THE TABLE

Simply look at the material you want to work on, select one or more of the abrasive materials recommended by Cibo, and you will be referred to the page on which you can find the roll you require. The referral page contains the most prevalent grit types and sizes.
However, customisation is also the norm at Cibo. If you need a roll a size not listed in the table, please do not hesitate to contact Cibo. We will manufacture it for you in almost no time.

Take note: this label only displays the sizes that are most suited for that specific application according to Cibo. Should you require a broader overview, please return to the comprehensive overview of the available basic materials on page 58.

Properties	Page
Very flexible abrasive cloth, for universal manual use in metal working.	**247**
High-quality, very flexible abrasive cloth for general manual use in metal working. Also a perfect partner for grinding hard wood types.	**248**
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.	**250**
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.	**252**
Zirconium oxide grain on an "F" paper base. This product is ideally suited for grinding hard and dry wood types due to the extremely abrasion-resistant zirconium oxide grit. The KP950F is also highly efficient when using stainless steel.	**244**
Very flexible abrasive cloth, for universal manual use in metal working.	**247**
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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.	**249**
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Application		Type	Backing	Weight	Type of grit	Top Coating	Waterproof	Maximum width	Grit type
Stainless steel	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	Nylon web	–	S/C	–	💧	1500	S-Medium - S-Fine - S-Very Fine - S-Ultra Fine 600 - S-Ultra Fine 1000 - S-Ultra Fine 1200
		CP	Nylon web	–	A/O CP	–	💧	610	CP
High-quality alloys	Cloth	**TF41**	Cotton	F	A/O	–	–	1420	36-40-50-60-80-100-120-150-180-220-240-280-320
		TF50	Cotton	F	A/O	–	–	1420	40-60-80-100-120-150-180-220-240-280-320-400-500-800
		MFR	Cotton	F	calibrated A/O	–	💧*	500	MFR1500 (P800)-MFR1800 (P1200)-MFR2400 (P1500)-MFR3200 (P3000)-MFR3600 (P3500)-MFR4000 (P4000)-MFR6000 (P5000)-MFR8000 (P6500)-MFR12000 (P8000)
		MFX	Cotton	J	calibrated A/O	–	💧*	500	MFX180 (P600)-MFX240 (P1200)-MFX320 (P1500)-MFX400 (P3500)-MFX600 (P4000)-MFX800 (P5000)-MFX1200 (P6500)
	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
Non-ferrous	Cloth	**TF41**	Cotton	F	A/O	–	–	1420	36-40-50-60-80-100-120-150-180-220-240-280-320
		TF50	Cotton	F	A/O	–	–	1420	40-60-80-100-120-150-180-220-240-280-320-400-500-800
	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

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

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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 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.	**251**
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.	**252**
Very flexible abrasive cloth, for universal manual use in metal working.	**247**
High-quality, very flexible abrasive cloth for general manual use in metal working. Also a perfect partner for grinding hard wood types.	**248**
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Application		Type	Backing	Weight	Type of grit	Top Coating	Waterproof	Maximum width	Grit type
Aluminium	Cloth	**TF41**	Cotton	F	A/O	–	–	1420	36-40-50-60-80-100-120-150-180-220-240-280-320
		TF50	Cotton	F	A/O	–	–	1420	40-60-80-100-120-150-180-220-240-280-320-400-500-800
	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
Hard wood	Paper	**KP905E**	Paper	E	A/O	–	–	1450	40-60-80-100-120-150-180-220
		KP949FO	Paper	F	A/O	–	–	1420	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	24-36-40-50-60-80-100-120-150-180-220-240-280-320-400-500-600
	Cloth	**TF41**	Cotton	F	A/O	–	–	1420	36-40-50-60-80-100-120-150-180-220-240-280-320
		TF50	Cotton	F	A/O	–	–	1420	40-60-80-100-120-150-180-220-240-280-320-400-500-800
	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
Soft wood	Paper	**SA331**	Film	–	A/O	●	💧	1650	80-120-320-400
		CA330	Paper	C	A/O	●	–	1650	60-80-100-120-150-180-220-320-400-500-600
		KP905E	Paper	E	A/O	–	–	1450	40-60-80-100-120-150-180-220
		KP949FO	Paper	F	A/O	–	–	1420	40-50-60-80-100-120-150-180-220-240-280-320-400

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Very flexible abrasive cloth, for universal manual use in metal working.	247
High-quality, very flexible abrasive cloth for general manual use in metal working. Also a perfect partner for grinding hard wood types.	248
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 A/O, S/C provides a finer, even and matt line structure. Primarily used to create a decorative finish.	252
Antistatic, aluminium oxide on a strong "E" backing. Specially developed with a heavier, less tear-resistant backing for heavier, manual work and for applications on light manual grinding machines.	242
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.	243
Zirconium oxide grain on an "F" paper base. This product is ideally suited for grinding hard and dry wood types due to the extremely abrasion-resistant zirconium oxide grit. The KP950F is also highly efficient when using stainless steel.	244
Antistatic silicon carbide grit on a very strong "F" base. Ideally suited for use in sanding wooden floors and parquet.	246
Very flexible abrasive cloth, for manual use in metal working. Also a perfect partner for grinding hard wood types.	247
High-quality, very flexible abrasive cloth for general manual use in metal working. Also a perfect partner for grinding hard wood types.	248
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.	250
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.	240
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.	241
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Application		Type	Backing	Weight	Type of grit	Top Coating	Waterproof	Maximum width	Grit type
Soft wood	Papier	**SP706F**	Paper	F	S/C	–	–	1250	24-36-40-50-60-80-100-120-150-180-220-240-280-320-400-500-600
	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 ULTRA-CUT - A-Very Fine PP
Glass & stone	Paper	**SP706F**	Paper	F	S/C	–	–	1250	24-36-40-50-60-80-100-120-150-180-220-240-280-320-400-500-600
	Tex	**00**	Nylon web	–	Talc	–	💧	1500	Talc
Plastics & Rubber	Paper	**SP706F**	Paper	F	S/C	-	-	1250	24-36-40-50-60-80-100-120-150-180-220-240-280-320-400-500-600
	Cloth	**MFR**	Cotton	F	cali-brated A/O	–	💧*	500	MFR1500 (P800)-MFR1800 (P1200)-MFR2400 (P1500)-MFR3200 (P3000)-MFR3600 (P3500)-MFR4000 (P4000)-MFR6000 (P5000)-MFR8000 (P6500)-MFR12000 (P8000)
		MFX	Cotton	J	cali-brated A/O	–	💧*	500	MFX180 (P600)-MFX240 (P1200)-MFX320 (P1500)-MFX400 (P3500)-MFX600 (P4000)-MFX800 (P5000)-MFX1200 (P6500)
	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
Car repair	Paper	**SA331**	Film	–	A/O	●	💧	1650	Without grip: 80-120-320-400
		CA330	Paper	C	A/O	●	–	1650	Without grip: 60-80-100-120-150-180-220-320-400-500-600
	Cloth	**QNSH**	Mesh	–	S/C	–	💧	910	40-60-80-100-120-150-180-220-320-400-600

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

Properties	Page
Antistatic silicon carbide grit on a very strong "F" base. Ideally suited for use in sanding wooden floors and parquet.	246
Open polyester web structure to which grits are anchored on both sides.	250
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.	250
Antistatic silicon carbide grit on a very strong "F" base. Ideally suited for use in sanding wooden floors and parquet.	246
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.	253
Antistatic silicon carbide grit on a very strong "F" base. Ideally suited for use in sanding wooden floors and parquet.	246
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.	249
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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.	240
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.	241
Open polyester web structure to which grits are anchored on both sides.	250

Application		Type	Backing	Weight	Type of grit	Top Coating	Waterproof	Maximum width	Grit type
Car repair	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	Nylon web	–	S/C	–	💧	1500	S-Medium - S-Fine - S-Very Fine - S-Ultra Fine 600 - S-Ultra Fine 1000 - S-Ultra Fine 1200
		00	Nylon web	–	OO	–	💧	1500	Talk
Lacquer & varnish	Paper	**SA331**	Film	–	A/O	●	💧	1650	80-120-320-400
		CA330	Paper	C	A/O	●	–	1650	60-80-100-120-150-180-220-320-400-500-600
		SP705EO	Paper	E	S/C	●	–	1450	220-240-280-320-400-500-600-800
	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/O	Nylon web	–	S/C	–	💧	1500	S-Medium - S-Fine - S-Very Fine - S-Ultra Fine 600 - S-Ultra Fine 1000 - S-Ultra Fine 1200
		00	Nylon web	–	OO	–	💧	1500	Talc

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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.	**250**
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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.	**253**
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. The SA331 can also be used for finishing metal, stainless steel, non-ferrous metal, aluminium and hard woods. Used both wet and dry.	**240**
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.	**241**
Antistatic silicon carbide grit on a "E" paper with the addition of zinc stearate. This paper is ideally suited for finishing. The addition of stearate ensures that the grinding process is cool and that the grit does not become saturated. Ideal for the intermediate grinding of primers, sealers, paints, varnishes, polyester and polyurethane lacquers, etc.	**245**
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.	**250**
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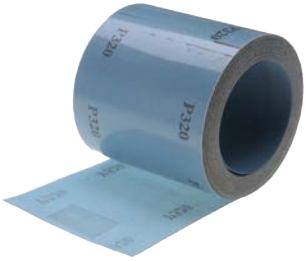
Paper rolls

A/O | FILM



SA331

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

Grit type: 80-120-320-400

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

L x W	grit	code	stock	
50000x100	80	**331/80/50100**	●	1
	120	**331/120/50100**	●	1
	320	**331/320/50100**	●	1
	400	**331/400/50100**	●	1
50000x115	80	**331/80/50115**	●	1
	120	**331/120/50115**	●	1
	320	**331/320/50115**	●	1
	400	**331/400/50115**	●	1

Paper rolls: importance of the backing

In choosing the correct paper type, flexibility and the tear-resistance are two important parameters. These are determined by the weight of the paper. The letters "A" through "F" refer to the weight. "A" refers to the lightest type of paper, "F" the heaviest.
Generally speaking, paper types A, B and C are a lot more flexible and can be used for finer grit types. The grades on a flexible backing ensure a finer and more homogenous finish in comparison to heavier backings. The latter are preferred for coarser grit types and therefore for more aggressive applications.

Paper rolls

CA330

PAPER | A/O

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

Grit type: 60-80-100-120-150-180-220-320-400-500-600

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.

L x W	grit	code	stock	
50000x100	60	**330/60/50100**	●	1
	80	**330/80/50100**	●	1
	100	**330/100/50100**	●	1
	120	**330/120/50100**	●	1
	150	**330/150/50100**	●	1
	180	**330/180/50100**	●	1
	220	**330/220/50100**	●	1
	320	**330/320/50100**	●	1
	400	**330/400/50100**	●	1
	500	**330/500/50100**	●	1
	600	**330/600/50100**	●	1
50000x115	60	**330/60/50115**	●	1
	80	**330/80/50115**	●	1
	100	**330/100/50115**	●	1
	120	**330/120/50115**	●	1
	150	**330/150/50115**	●	1
	180	**330/180/50115**	●	1
	220	**330/220/50115**	●	1
	320	**330/320/50115**	●	1
	400	**330/400/50115**	●	1
	500	**330/500/50115**	●	1
	600	**330/600/50115**	●	1

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

Paper rolls

A/O | PAPER

KP905E

application	backing	weight	grit type	coating	waterproof
	Paper	E	A/O	–	–

Grit type: 40-60-80-100-120-150-180-220

Description: Antistatic, aluminium oxide on a strong "E" backing. Specially developed with a heavier, less tear-resistant backing for heavier, manual work and for applications on light manual grinding machines.

L x W	grit	code	stock	
50000x150	40	**905/40/50150**	●	1
	60	**905/60/50150**	●	1
	80	**905/80/50150**	●	1
	100	**905/100/50150**	●	1
	120	**905/120/50150**	●	1
	150	**905/150/50150**	●	1
	180	**905/180/50150**	●	1
	220	**905/220/50150**	●	1

Paper rolls

KP949FO

PAPER | A/O

application	backing	weight	grit type	coating	waterproof
	Paper	F	A/O	–	–

Grit type: 40-50-60-80-100-120-150-180-220-240-280-320-400

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.

L x W	grit	code	stock	
50000x100	40	**949/40/50100**	●	1
	50	**949/50/50100**	●	1
	60	**949/60/50100**	●	1
	80	**949/80/50100**	●	1
	100	**949/100/50100**	●	1
	120	**949/120/50100**	●	1
	150	**949/150/50100**	●	1
	180	**949/180/50100**	●	1
	220	**949/220/50100**	●	1
50000x115	40	**949/40/50115**	●	1
	50	**949/50/50115**	●	1
	60	**949/60/50115**	●	1
	80	**949/80/50115**	●	1
	100	**949/100/50115**	●	1
	120	**949/120/50115**	●	1
	150	**949/150/50115**	●	1
	180	**949/180/50115**	●	1
	220	**949/220/50115**	●	1

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KP949FO

L x W	grit	code	stock	
50000x150	40	**949/40/50150**	●	1
	50	**949/50/50150**	●	1
	60	**949/60/50150**	●	1
	80	**949/80/50150**	●	1
	100	**949/100/50150**	●	1
	120	**949/120/50150**	●	1
	150	**949/150/50150**	●	1
	180	**949/180/50150**	●	1
	220	**949/220/50150**	●	1

Paper rolls

ZIRC. | PAPER

KP950F

application	backing	weight	grit type	coating	waterproof
	Paper	F	ZIRC.	–	–

Grit type: 40-60-80-100-120-150-180-220

Description: Zirconium oxide grain on an "F" paper base. This product is ideally suited for grinding hard and dry wood types due to the extremely abrasion-resistant zirconium oxide grit. The KP950F is also highly efficient when using stainless steel.

Please consult Cibo on sizes, qualities and grit.

Paper rolls

SP705EO

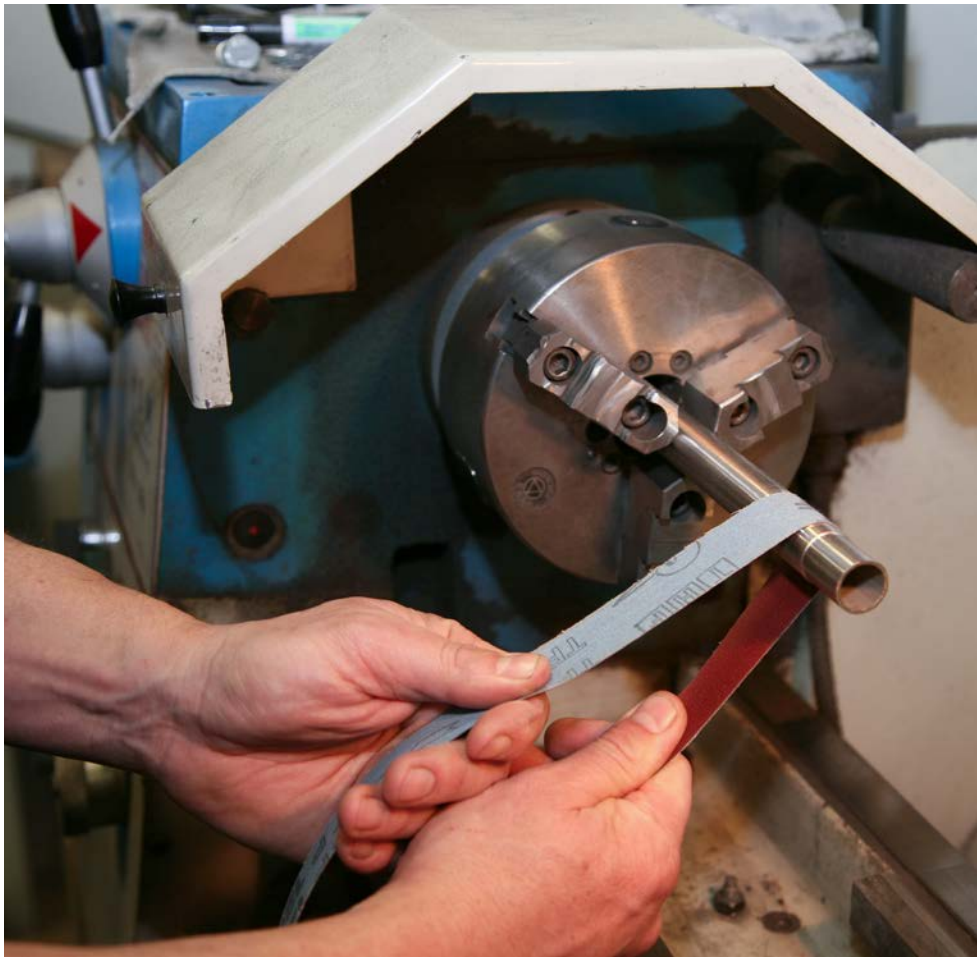
PAPER | S/C

application	backing	weight	grit type	coating	waterproof
	Paper	E	S/C	●	–

Grit type: 220-240-280-320-400-500-600-800

Description: Antistatic silicon carbide grit on a "E" paper with the addition of zinc stearate. This paper is ideally suited for finishing. The addition of stearate ensures that the grinding process is cool and that the grit does not become saturated. Ideal for the intermediate grinding of primers, sealers, paints, varnishes, polyester and polyurethane lacquers, etc.

Please consult Cibo on sizes, qualities and grit.



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S/C | PAPER

Paper rolls

SP706F

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

Grit type: 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.

L x W	grit	code	stock	
50000x200	24	**706/24/50200**	●	1
	36	**706/36/50200**	●	1
	40	**706/40/50200**	●	1
	50	**706/50/50200**	●	1
	60	**706/60/50200**	●	1
	80	**706/80/50200**	●	1
	100	**706/100/50200**	●	1
	120	**706/120/50200**	●	1
	150	**706/150/50200**	●	1
	180	**706/180/50200**	●	1
	220	**706/220/50200**	●	1
50000x250	24	**706/24/50250**	●	1
	36	**706/36/50250**	●	1
	40	**706/40/50250**	●	1
	50	**706/50/50250**	●	1
	60	**706/60/50250**	●	1
	80	**706/80/50250**	●	1
	100	**706/100/50250**	●	1
	120	**706/120/50250**	●	1
	150	**706/150/50250**	●	1
	180	**706/180/50250**	●	1
	220	**706/220/50250**	●	1

Cloth rolls

TF41 | CLOTH ABRASIVES | A/O

application	backing	weight	grit type	coating	waterproof
	Cotton	F	A/O	–	–

Grit type: 36-40-50-60-80-100-120-150-180-220-240-280-320

Description: Very flexible abrasive cloth, for manual use in metal working. Also a perfect partner for grinding hard wood types.

L x W	grit	code	stock	
50000x50	36	**TF41/36/5050**	●	1
	40	**TF41/40/5050**	●	1
	50	**TF41/50/5050**	●	1
	60	**TF41/60/5050**	●	1
	80	**TF41/80/5050**	●	1
	100	**TF41/100/5050**	●	1
	120	**TF41/120/5050**	●	1
	150	**TF41/150/5050**	●	1
	180	**TF41/180/5050**	●	1
	220	**TF41/220/5050**	●	1
	240	**TF41/240/5050**	●	1
	280	**TF41/280/5050**	●	1
	320	**TF41/320/5050**	●	1

A/O | CLOTH ABRASIVES

Cloth rolls

TF50

application	backing	weight	grit type	coating	waterproof
	Cotton	F	A/O	–	–

Grit type: 40-60-80-100-120-150-180-220-240-280-320-400-500-800

Description: High-quality, very flexible abrasive cloth for general manual use in metal working. Also a perfect partner for grinding hard wood types.

L x W	grit	code	stock	
50000x100	40	TF50/40/50100	●	1
	60	TF50/60/50100	●	1
	80	TF50/80/50100	●	1
	100	TF50/100/50100	●	1
	120	TF50/120/50100	●	1
	150	TF50/150/50100	●	1
	180	TF50/180/50100	●	1
	220	TF50/220/50100	●	1
	240	TF50/240/50100	●	1
	280	TF50/280/50100	●	1
	320	TF50/320/50100	●	1
	400	TF50/400/50100	●	1
	500	TF50/500/50100	●	1
	800	TF50/800/50100	●	1

Please consult Cibo on sizes, qualities and grit.

Cloth rolls

MFR

CLOTH ABRASIVES | CALIBRATED A/O

application	backing	weight	grit type	coating	waterproof
	Cotton	F	Calibrated A/O	–	*

Grit type: MFR1500 (P800)-MFR1800 (P1200)-MFR2400 (P1500)-MFR3200 (P3000)-MFR3600 (P3500)-MFR4000 (P4000)-MFR6000 (P5000)-MFR8000 (P6500)-MFR12000 (P8000)

Description: 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.

Please consult Cibo on sizes, qualities and grit.

MFX

CLOTH ABRASIVES | CALIBRATED A/O

application	backing	weight	grit type	coating	waterproof
	Cotton	J	Calibrated A/O	–	*

Grit type: MFX180 (P600)-MFX240 (P1200)-MFX320 (P1500)-MFX400 (P3500)-MFX600 (P4000)-MFX800 (P5000)-MFX1200 (P6500)

Description: 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.

Please consult Cibo on sizes, qualities and grit.

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

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

Mesh rolls

S/C | MESH

QNSH

application	backing	weight	grit type	coating	waterproof
	Sanding mesh	–	S/C	–	

Grit type: 40-60-80-100-120-150-180-220-320-400-600

Description: Open polyester web structure to which grits are anchored on both sides.

Please consult Cibo on sizes, qualities and grit.

Tex rolls

A/O | TEX

A/O

application	backing	weight	grit type	coating	waterproof
	Nylon web	–	A/O	–	

Grit type: A-Coarse - A-Medium - A-Fine - A-Very Fine STRONG - A-Very Fine SOFT - A Very Fine ULTRACUT - A Very Fine PP

Description: 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.

L x W	grit	code	stock	
10000x100	AC	T/AC/10100	●	1
	AM	T/AM/10100	●	1
	AF	T/AF/10100	●	1
	AVFStrong	T/AVFStrong/10100	●	1
	AVFSoft	T/AVFSoft/10100	●	1
	Ultra Cut	T/ULTRACUT/10100	●	1
	AVFPP	T/AVFPP/10100	●	1
10000x150	AC	T/AC/10150	●	1
	AM	T/AM/10150	●	1
	AF	T/AF/10150	●	1
	AVFStrong	T/AVFStrong/10150	●	1
	AVFSoft	T/AVFSoft/10150	●	1
	Ultra Cut	T/ULTRACUT/10150	●	1
	AVFPP	T/AVFPP/10150	●	1

Tex rolls

S/C

TEX | S/C

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

Grit type: 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.

L x W	grit	code	stock	
10000x100	SM	**T/SM/10100**	●	1
	SF	**T/SF/10100**	●	1
	SVF	**T/SVF/10100**	●	1
	SUF600	**T/SUF600/10100**	●	1
	SUF1000	**T/SUF1000/10100**	●	1
	SUF1200	**T/SUF1200/10100**	●	1
10000x150	SM	**T/SM/10150**	●	1
	SF	**T/SF/10150**	●	1
	SVF	**T/SVF/10150**	●	1
	SUF600	**T/SUF600/10150**	●	1
	SUF1000	**T/SUF1000/10150**	●	1
	SUF1200	**T/SUF1200/10150**	●	1

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

Tex rolls

CP | TEX

CP

application	backing	weight	grit type	coating	waterproof
	Nylon web	–	CP	–	

Grit type: 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.

L x W	grit	code	stock	
10000x100	CP	**T/CP/10100**	●	1
10000x150	CP	**T/CP/10150**	●	1

GP | TEX

GP

application	backing	weight	grit type	coating	waterproof
	Nylon web	–	GP	–	

Grit type: VERY FINE

Description: The nylon fibres are combined into a three-dimensional web structure using thermo-setting synthetic resin with an alumino silicate 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. GP is an economical product that is generally used for cleaning.

L x W	grit	code	stock	
10000x100	GP	**T/GP/10100**	●	1
10000x150	GP	**T/GP/10150**	●	1

Tex rolls

00

TEX | 00

application	backing	weight	grit type	coating	waterproof
	Nylon web	–	Talc	–	

Grit type: 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.

L x W	grit	code	stock	
10000x100	Talc	**T/00/10100**	●	1
10000x150	Talc	**T/00/10150**	●	1

Please consult Cibo on sizes, qualities and grit.

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