

SOLUTIONS CATALOGUE



Company Profile

Yurt, with its experience in Innovative Industrial Solutions, cooperates with many leading global companies in its sector.

Providing service with its innovative products in the developing industrialization and ever-expanding industrial solutions market, Yurt has built all its processes on meeting the needs and expectations of its customers with high performance.

Based in Turkey, Yurt is a global player operating in many markets, primarily in Europe.

Since the founding of the company in 2010, Yurt has gained a good place in the abrasive industry by launching numerous new products.

Our Vision

To increase customer satisfaction and loyalty by offering our innovative products with superior performance and quality in the industrial solutions sector,

To become a highly preferred international brand by continuously increasing our global market share by making a difference in competitive power,

To maintain by increasing the importance and value we attach to sustainability, environmental awareness, human safety and education.





Innovative

Yurt maintains its place as leader in the sector by anticipating its customers's requirements to create innovative technologies. Finding new solutions to help customers improve their industrial processes drives the company's everyday decisions.



Industrial

Focusing on superior technology and customer support, Yurt is one of the top suppliers in the global abrasive industry. Having a worldwide network, company have operations, not only in Europe, but also in various important global bases.



Solutions

As the leader in the abrasive industry, Yurt does not only offer products to its customers, it offers solutions that are tailored to individual customer requirements. Yurt provides added value abrasive solutions generated as a result of innovative ideas that aim to revolutionise abrasive industry.

Value Chain

Yurt, which has warehouses in major parts of the world, the largest in Turkey, has many abrasive products in its portfolio. Instead of a classic supply chain, Yurt offers creating or adding value to the end product at every step, from conception through production to delivery and support.





Demand Planning

Getting frequent forecasts from its current customers and estimating the best possibilities from the potential new customers, Yurt prepares precise and accurate demand predictions.



Global Partners

Feeding its global partners with the best demands received from its customers, its resources can manage their production program in an excellent way. Yurt offers high quality through full control of all production steps, from the procurement of raw materials to the manufacture of products and delivery to customers.



Fast Operations

Combining physical strength and quick thinking, Yurt makes sure that arrival, storage and delivery of the products are conducted under best and fastest conditions.

Marketing & Sales

Yurt is one of the world's leading distributors in the abrasive industry, focusing on deep Marketing & Sales operations. With its global sales network and a team of experienced marketing professionals and engineers, Yurt offers top-quality service.





Marketing

Yurt constantly invests to maintain its marketing tools at the highest levels of technology and automation, to ensure customers always receive excellence in terms of information and knowledge.



Sales

Boasting various sales locations around the globe, Yurt is uniquely equipped with sales professionals to tend to the requirements of all regional markets and customers in a highly versatile manner.



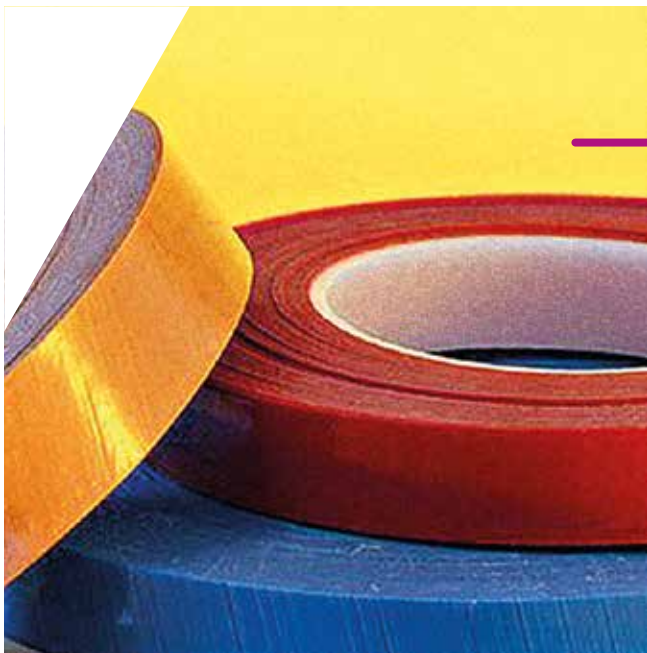
Service

Yurt is constantly available to its customers - whether by phone, email or on site. Yurt engineering staff will find out the features of the products and always find the best solution for the customers' specific application requirements.

Brands

Yurt represents reputable industry leaders in their sectors which are also global brands having operations all around the world.





Sheldahl

Sheldahl Flexible Technologies, located in United States, manufactures materials and circuits used by the automotive, medical, industrial, and consumer industries marketed worldwide, providing space and weight saving solutions combining its know-how and technical experience to enable greater technological possibilities. Sheldahl is one of biggest manufacturers in the world, supplying Endless Belt Splicing Tapes for all Global Abrasive Market.



MCK

Taiwan-based MCK Non-Woven Abrasives has more than 50 years of manufacturing experience in the field of fiber abrasive products. The product group includes various fiber solutions for surface preparation, cleaning, finishing and polishing processes. MCK Non-Woven Abrasives is among the reliable suppliers in the global market with its high quality standards and performance-based production approach.



White Dove

White Dove, located in China, manufactures various abrasive materials and products used in various industrial applications. One of the best in its production program, it is a global leader with its Abrasive Cloths for Segmented Belts used in the Wood Calibration Industry. White Dove is one of the biggest manufacturers in the world, supplying Abrasives for all Global Abrasive Market.



Endless Belt Splicing Tapes

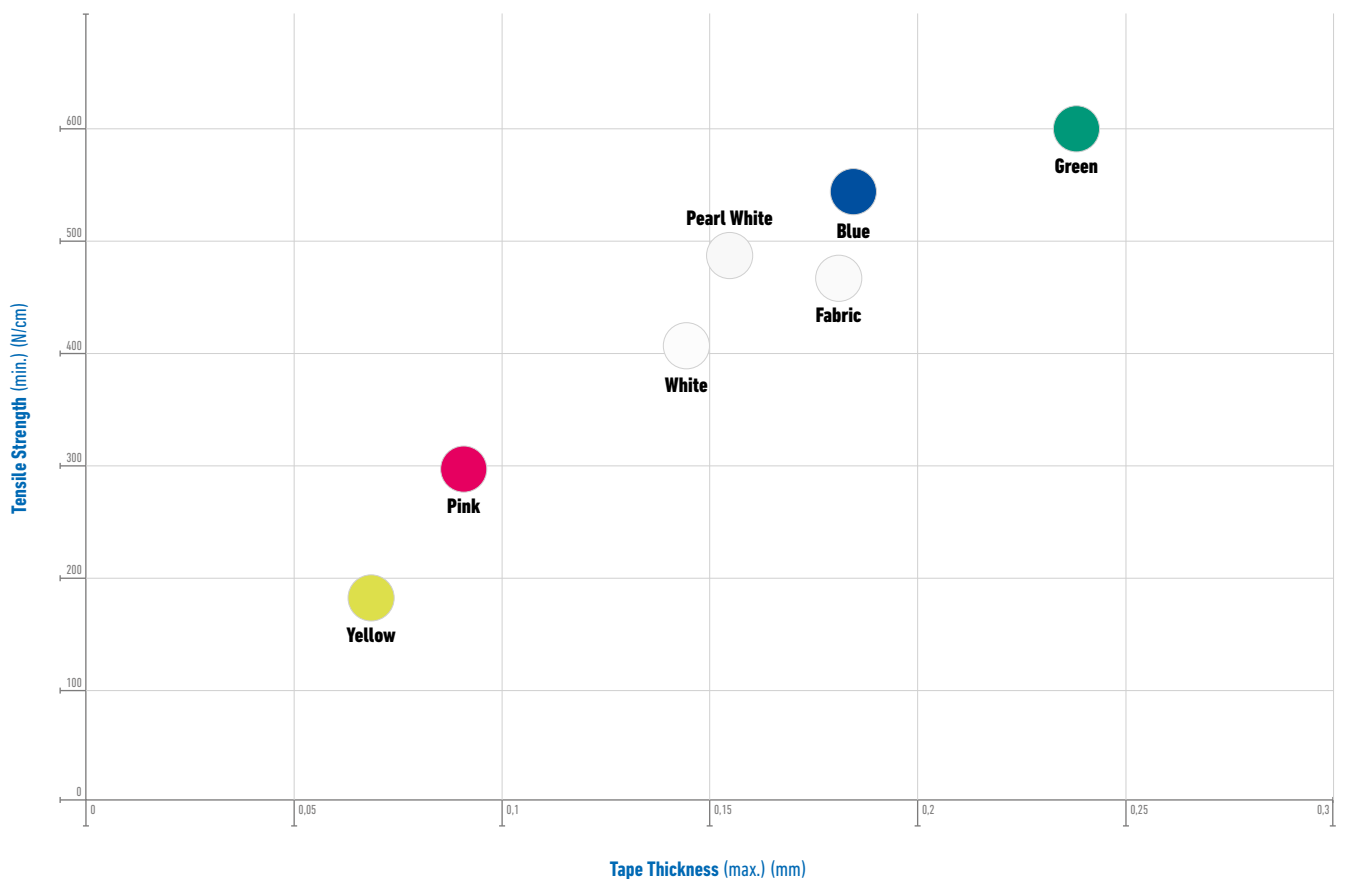
Sheldahl created a perfect solution over 40 years ago when it patented the Sheldahl brand unidirectional splicing system. This system combines tape, adhesive, curative, and your belt material, optimized for high-performance and cost-effectiveness. Sanding, abrasive grinding, and polishing belts run at accelerated speeds, creating high temperatures during operation.

Dependable tapes are required for bonding the two sides of the endless belts together to keep them from operational malfunctions. Unidirectional tapes are a cost-effective and durable solution that increases the lifecycle of abrasive belts.

Technical Table

Product Name	Colour	Product Code	Tape Thickness (max.) (mm)	Tensile Strength (min.) (N/cm)	Technical Details	Grit Range
Pink		T1880	0,094	290	Thin, highest flex	120+
Blue		T1884	0,185	542	High tensile along with good flex	40-100
White		T1882	0,145	402	Versatile combination of flex and strength	60-120
Pearl White		T9071	0,152	490	Versatile, superior strength and flex, rougher surface	60-120
Yellow		T1930	0,069	175	Ultra thin, for finest grit applications	320+
Green		T1886	0,239	595	Highest strength, strong abrasion and hinge resistance	16-60
Fabric		T1878	0,178	420	Flexible, in air tools with non-woven applications for surface conditioning	All

Technical Comparison



Sheldahl

Pink T1880

Thin, highest flex.

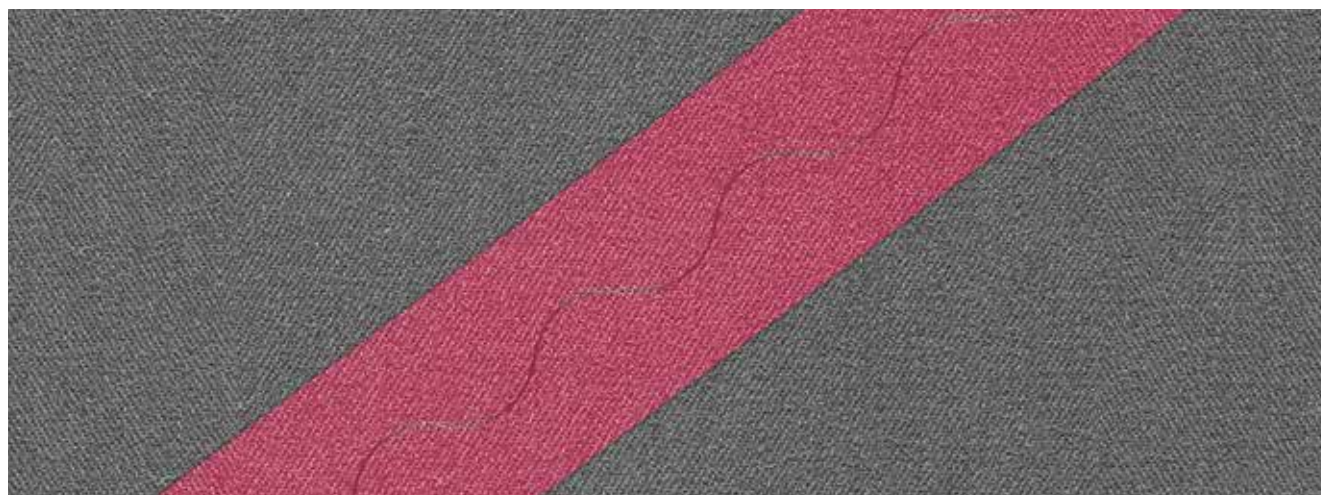


Technical Data

Product Name : **Pink**
 Product Code : **T1880**
 Tape Thickness : **Max. 0,094 mm**
 Tensile Strength : **Min. 290 N/cm**

Technical Details : **Thin, highest flex**
 Grit Range : **120+**

Product Name / Code	Angle	Width (mm)	Roll Length (m)	Article No.	Product Description
Pink / T1880	67°	19	200	148572-508	Pink, 67°, 19 mm, 200 Meters
		19	100	148572-501	Pink, 67°, 19 mm, 100 Meters
		16	100	148572-506	Pink, 67°, 16 mm, 100 Meters
		25.4	100	148572-502	Pink, 67°, 25.4 mm, 100 Meters
	75°	19	100	148575-505	Pink, 75°, 19 mm, 100 Meters
		19	200	148575-504	Pink, 75°, 19 mm, 200 Meters
		16	100	148575-508	Pink, 75°, 16 mm, 100 Meters
		10	100	148575-507	Pink, 75°, 10 mm, 100 Meters
		25.4	100	148575-503	Pink, 75°, 25.4 mm, 100 Meters
	55°	19	200	148570-505	Pink, 55°, 19 mm, 200 Meters
		19	100	148570-501	Pink, 55°, 19 mm, 100 Meters
	80°	19	200	148576-504	Pink, 80°, 19 mm, 100 Meters
	45°	19	100	148569-502	Pink, 45°, 19 mm, 100 Meters
	67R°	19	100	148566-501	Pink, 67°, Reverse Angle, 19 mm, 100 Meters
		25.4	100	148566-502	Pink, 67°, Reverse Angle, 25.4 mm, 100 Meters
	75R°	19	100	148567-501	Pink, 75°, Reverse Angle, 19 mm, 100 Meters





Sheldahl

Blue T1884

High tensile along with good flex.

Technical Data

Product Name : Blue
Product Code : T1884
Tape Thickness : Max. 0,185 mm
Tensile Strength : Min. 542 N/cm

Technical Details : High tensile along with good flex
Grit Range : 40-100
Features : High Flexibility

Product Name / Code	Angle	Width (mm)	Roll Length (m)	Article No.	Product Description
Blue / T1884	67°	19	100	174631-502	Blue, 67°, 19 mm, 100 Meters
		19	200	174631-522	Blue, 67°, 19 mm, 200 Meters
		25	100	174631-505	Blue, 67°, 25.4 mm, 100 Meters
	75°	19	100	175129-504	Blue, 75°, 19 mm, 100 Meters
		19	200	175129-503	Blue, 75°, 19 mm, 200 Meters
		16	100	175129-502	Blue, 75°, 16 mm, 100 Meters
		10	100	175129-508	Blue, 75°, 10 mm, 100 Meters
		25.4	100	175129-507	Blue, 75°, 25.4 mm, 100 Meters
	55°	19	100	174632-502	Blue, 55°, 19 mm, 100 Meters
		25.4	100	174632-503	Blue, 55°, 25.4 mm, 100 Meters
	80°	19	100	177887-502	Blue, 80°, 19 mm, 100 Meters
	90°	19	100	178571-502	Blue, 90°, 19 mm, 100 Meters
	45°	19	100	177882-502	Blue, 45°, 19 mm, 100 Meters
	67R°	19	100	175902-502	Blue, 67°, Reverse Angle, 19 mm, 100 Meters
		25.4	100	175902-503	Blue, 67°, Reverse Angle, 25.4 mm, 100 Meters
	75R°	19	100	175217-505	Blue, 75°, Reverse Angle, 19 mm, 100 Meters
		25.4	100	175217-503	Blue, 75°, Reverse Angle, 25.4 mm, 100 Meters
	80R°	19	100	148598-502	Blue, 80°, Reverse Angle, 19 mm, 100 Meters



Sheldahl

White
T1882

Versatile combination of flex and strength.



Technical Data

Product Name	: White	Technical Details	: Versatile combination of flex and strength
Product Code	: T1882	Grit Range	: 60-120
Tape Thickness	: Max. 0,145 mm	Features	: High Versatility
Tensile Strength	: Min. 402 N/cm		

Product Name / Code	Angle	Width (mm)	Roll Length (m)	Article No.	Product Description
White / T1882	67°	19	100	148587-501	White, 67°, 19 mm, 100 Meters
		19	200	148587-509	White, 67°, 19 mm, 200 Meters
		16	100	148587-511	White, 67°, 16 mm, 100 Meters
		25.4	100	148587-502	White, 67°, 25.4 mm, 100 Meters
	67R°	19	100	148581-501	White, 67°, Reverse Angle, 19 mm, 100 Meters
		25.4	100	148581-508	White, 67°, Reverse Angle, 25.4 mm, 100 Meters
	75°	19	100	148590-507	White, 75°, 19 mm, 100 Meters
		19	200	148590-504	White, 75°, 19 mm, 200 Meters
		16	100	148590-506	White, 75°, 16 mm, 100 Meters
		25.4	100	148590-508	White, 75°, 25.4 mm, 100 Meters
	75R°	19	100	148582-501	White, 75° Reverse Angle, 19 mm, 100 Meters
		25.4	100	148582-502	White, 75°, Reverse Angle, 25.4 mm, 100 Meters
	80°	19	100	148591-501	White, 80°, 19 mm, 100 Meters
	80R°	19	100	188965-502	White, 80°, Reverse Angle, 19 mm, 100 Meters
	55°	19	100	148585-501	White, 55°, 19 mm, 100 Meters
		25.4	100	148585-502	White, 55°, 25.4 mm, 100 Meters
	45°	19	100	148584-501	White, 45°, 19 mm, 100 Meters





Sheldahl

Pearl White T9071

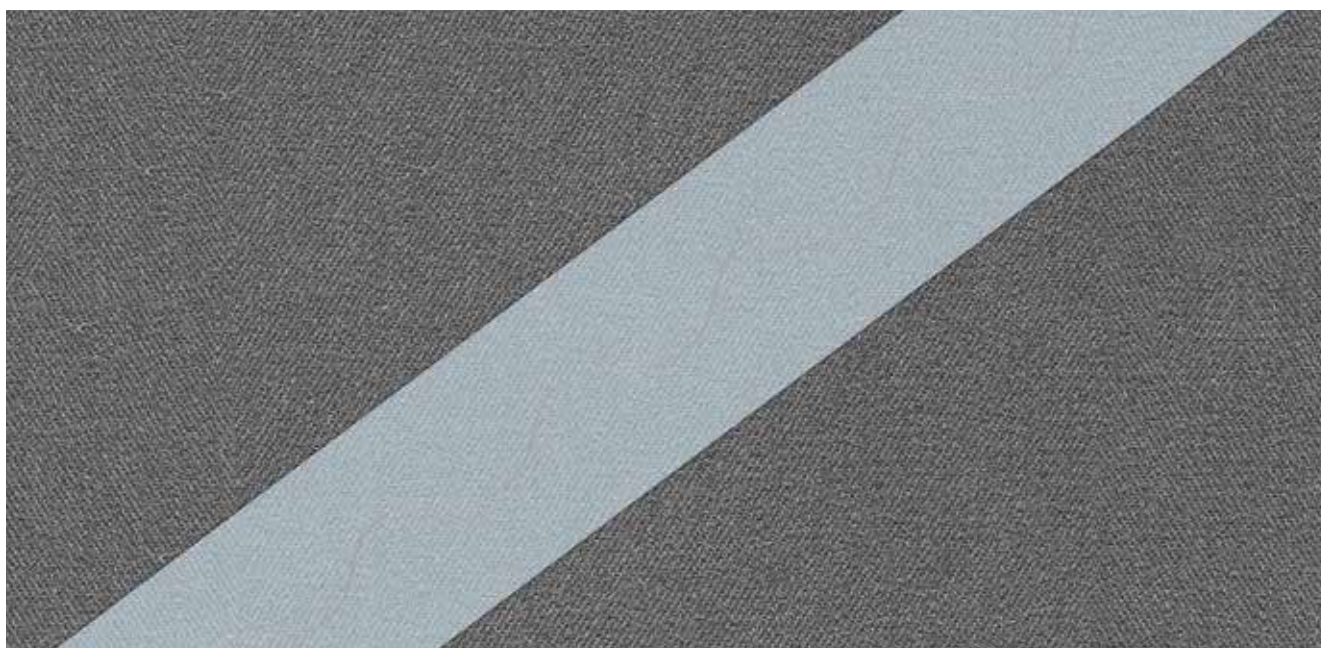
Versatile, superior strength and flex, rougher surface.

Technical Data

Product Name : Pearl White
 Product Code : T9071
 Tape Thickness : Max. 0,152 mm
 Tensile Strength : Min. 490 N/cm

Technical Details : Superior strength and flex, rougher surface
 Grit Range : 60-120
 Features : High versatility

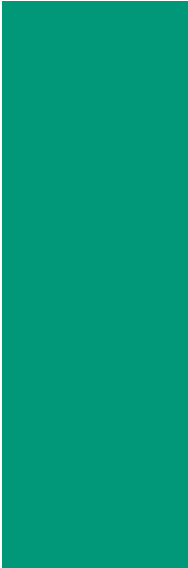
Product Name / Code	Angle	Width (mm)	Roll Length (m)	Article No.	Product Description
Pearl White / T9071	67°	19	100	189383-502	Pearl White, 67°, 19 mm, 100 Meters
		19	200	189383-522	Pearl White, 67°, 19 mm, 200 Meters
		25.4	100	189383-503	Pearl White, 67°, 25.4 mm, 100 Meters
	75°	19	100	189381-502	Pearl White, 75°, 19 mm, 100 Meters
		16	100	189381-505	Pearl White, 75°, 16 mm, 100 Meters
		25	100	189381-503	Pearl White, 75°, 25 mm, 100 Meters
	75R°	19	100	189384-502	Pearl White, 75°, Reverse Angle, 19 mm, 100 Meters



Sheldahl

Green
T1886

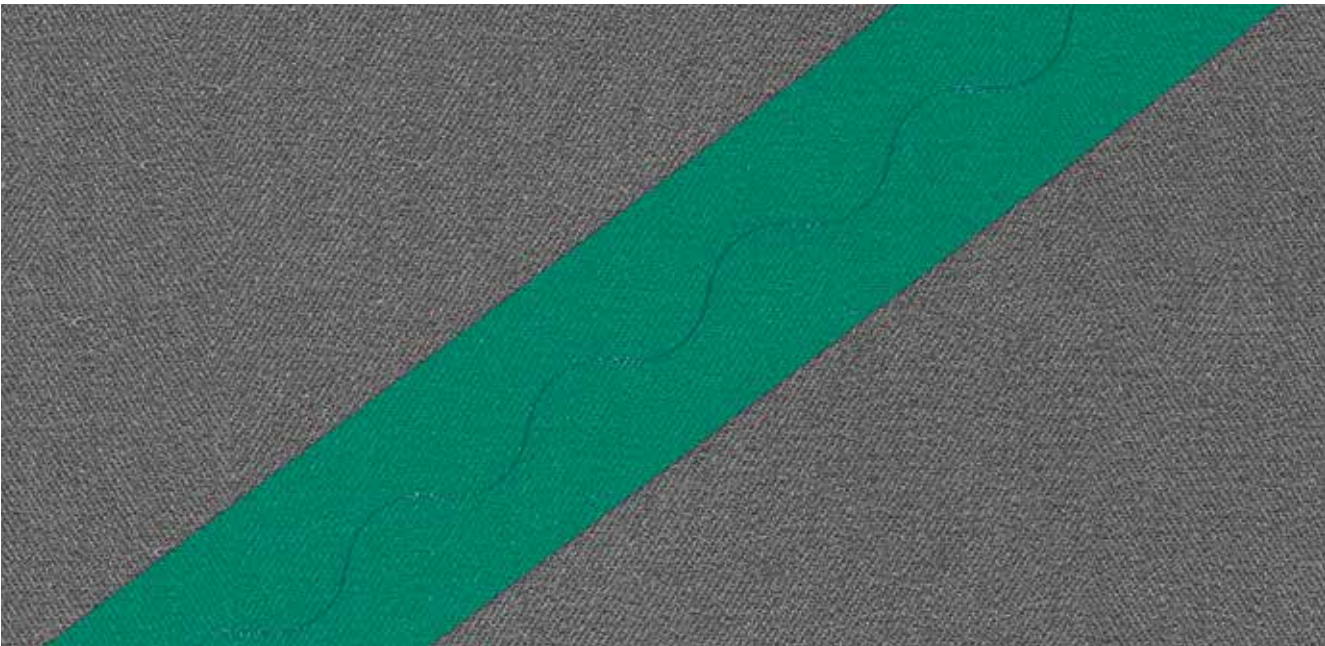
Highest strength, strong abrasion and hinge resistance.



Technical Data

Product Name	: Green	Technical Details	: Highest strength, strong abrasion and hinge resistance
Product Code	: T1886	Grit Range	: 16-60
Tape Thickness	: Max. 0,239 mm		
Tensile Strength	: Min. 595 N/cm		

Product Name / Code	Angle	Width (mm)	Roll Length (m)	Article No.	Product Description
Green / T1886	67°	19	100	175868-502	Green, 67°, 19 mm, 100 Meters
		25.4	100	175868-503	Green, 67°, 25.4 mm, 100 Meters
	75°	19	100	177888-502	Green, 75°, 19 mm, 100 Meters
		16	100	177888-504	Green, 75°, 16 mm, 100 Meters
		25.4	100	177888-503	Green, 75°, 25.4 mm, 100 Meters
	67R°	19	100	178420-002	Green, 67°, Reverse Angle, 19 mm, 100 Meters
		25.4	100	178420-503	Green, 67°, Reverse Angle, 25.4 mm, 100 Meters





Sheldahl

Yellow T1930

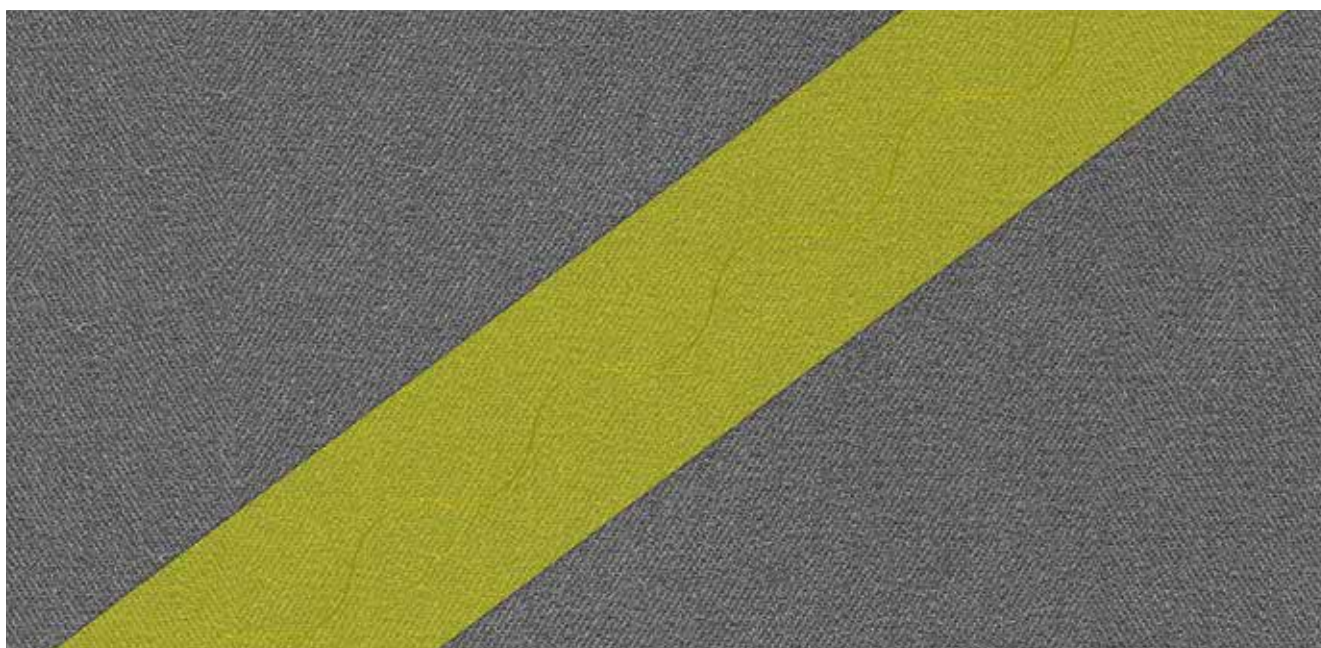
Ultra thin, for finest grit applications.

Technical Data

Product Name : Yellow
Product Code : T1930
Tape Thickness : Max. 0,069 mm
Tensile Strength : Min. 175 N/cm

Technical Details : Ultra thin, for finest grit applications
Grit Range : 320+

Product Name / Code	Angle	Width (mm)	Roll Length (m)	Article No.	Product Description
Yellow / T1930	67°	19	100	177888-506	Yellow, 67°, 19 mm, 100 Meters
		25.4	100	148681-002	Yellow, 67°, 25.4 mm, 100 Meters
	75°	19	100	148682-501	Yellow, 75°, 19 mm, 100 Meters
		25	100	148682-002	Yellow, 75°, 25 mm, 100 Meters



Sheldahl

Fabric
T1878

Flexible, in air tools with non-woven applications for surface conditioning.

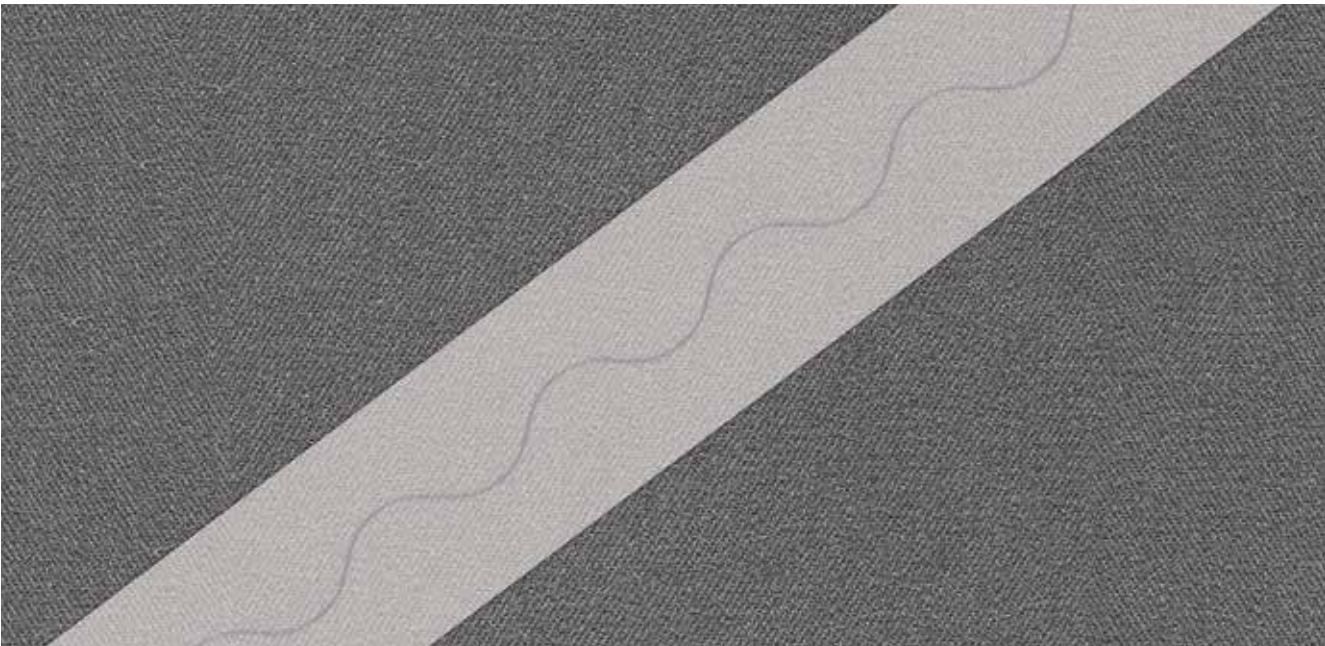


Technical Data

Product Name : Fabric
Product Code : T1878
Tape Thickness : Max. 0,178 mm
Tensile Strength : Min. 420 N/cm

Technical Details : Flexible, in air tools with non-woven applications for surface conditioning
Grit Range : All

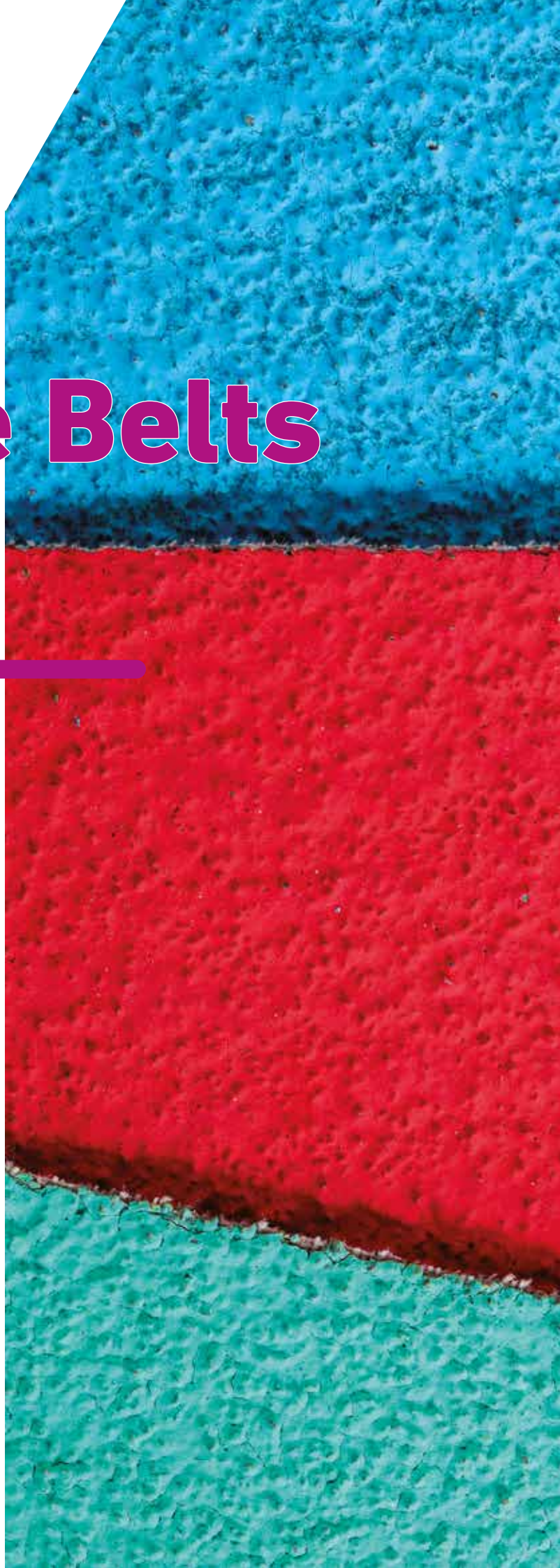
Product Name / Code	Angle	Width (mm)	Roll Length (m)	Article No.	Product Description
Fabric / T1878	67°	19	100	162936-502	Fabric, 67°, 19 mm, 100 Meters
		25.4	100	162936-503	Fabric, 67°, 25.4 mm, 100 Meters
		38.1	100	162936-506	Fabric, 67°, 38.1 mm, 100 Meters
	75°	19	100	163075-502	Fabric, 75°, 19 mm, 100 Meters
		19	200	163075-522	Fabric, 75°, 19 mm, 200 Meters
		25.4	100	163075-503	Fabric, 75°, 25.4 mm, 100 Meters
	55°	19	100	165921-502	Fabric, 55°, 19 mm, 100 Meters





Abrasive Belts & Rolls

White Dove manufactures various coated abrasives used in various industrial applications. White Dove is one of the biggest manufacturers in the world, supplying coated abrasives for all Global Abrasive Market.





Technical Table

Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range	Grit Range																			
						24	36	40	50	60	80	100	120	150	180	220	240	280	320	400	500	600	800	1000	1200
PEK41	Aluminum Oxide	E Weight Paper	Closed	1400	40 - 1000			●	○	●	●	●	●	●	●	○	●	○	●	●	○	○	○		
PEC51	Silicon Carbide		Antistatic & Closed	1650	40 - 1000			○	○	●	●	●	●	●	○	●	○	●	●	○	●	○	○		
RS736	Aluminum Oxide	J Flexible Polycotton Cloth	Closed	1400	60 - 320					●	●	●	●	●	●	●	●	●							
RS737	Aluminum Oxide		Stearate & Closed	1400	60 - 1000					○	●	●	●	●	○	●	○	●	●	○	●	○	○		
RC781	Silicon Carbide		Closed	1400	60 - 1000					○	●	●	●	●	○	●	○	●	●	○	●	○	○		
RZ739	Zirconia		Closed	1400	60 - 220					●	●	●	●	●	●										
RG739	100% Ceramic		Topsize & Closed	1400	60 - 150					●	●	●	●	●											
GXK51	Aluminum Oxide	X Cotton Cloth	Closed	1400	40 - 400			●	○	●	●	●	●	●	●	●	●	●	●	●					
GM775	Aluminum Oxide	X Polycotton Cloth	Closed	1400	40 - 80			●		●	●														
GZ777	Zirconia		Closed	1400	40 - 120			●		●	●		●												
RM862	Aluminum Oxide	Y Polyester Cloth	Closed	1420	40 - 240			●		●	●	●	●	●	●	●	●								
RC851	Silicon Carbide		Closed	1400	36 - 400		○	●	●	●	●	●	●	●	○	○	○	○	○						
RC861	Silicon Carbide		Antistatic & Closed	1400	36 - 400		○	●	●	●	●	●	●	●	○	○	○	○	○						
RC881	Silicon Carbide		Antistatic & Closed	1650	36 - 220		●	●	●	●	●	●	●	●	●										
RZ865	Zirconia		Closed	1400	60 - 180			●	●	●	●	●	●	●											
RZ777	100% Zirconia		Semi Open	1450	24 - 120	●	●	●	○	●	●	●	●												
RZ873	100% Zirconia		Closed	1420	24 - 120	○	○	●	○	●	●	●	●												
RG865	Ceramic		Closed	1420	40 - 400			○	○	●	●	●	●	●	○	○	○	○	○						
RG865S	Ceramic		Topsize & Closed	1420	40 - 150			●	○	●	●	●	●	●											
RG996	100% Ceramic		Closed	1650	60 - 120					●	●	●	●												
RCK71	Compact Aluminum Oxide	Z Polyester Cloth	Semi Open	1420	80 - 1200						●	○	●	○	●	○	●	○	●	●	○	●	○		
RCK81	Compact Aluminum Oxide		Semi Open	1420	80 - 1200						●	○	●	○	○	○	●	○	●	●	○	●	○		
RCC71	Compact Silicon Carbide		Semi Open	1400	80 - 1200						○	○	●	○	●	○	○	○	●	○	○	●	○		
RCC81	Compact Silicon Carbide		Semi Open	1400	80 - 1200						○	○	●	○	●	○	○	○	●	○	○	●	○		
RC85Y	Silicon Carbide (Cork)		Semi Open	1400	240 - 1200												●		●	●		●	●		
RZ877	100% Zirconia	Z Polyester Cloth	Topsize & Closed	1420	24 - 120	●	●	●	○	●	●	●	●												
RZ887	100% Zirconia		Topsize & Closed Epoxy Resine	1420	24 - 120	●	●	●	○	●	●	●	●												
RG997	Ceramic & Zirconia		Topsize & Closed	1420	24 - 120	○	●	●	○	○	●	○	○	●											
RG998	100% Ceramic		Topsize & Closed	1410	24 - 120	●	●	●	○	○	●	●	●	●											

Technical Table

Product Forms									Application Areas										Features						
Jumbo	Segmented Belt (Multi-Joint)	Wide Belt	Narrow Belt	Roll	Disc	Velcro Disc	Flap Wheel	Flap Disc	Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox	High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer	Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)	Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant
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E Weight Paper










PEK41

Ideal for sanding wood, low alloy steel, stainless steel, plastic, rubber, leather, paint, varnish, lacquer in wide belts narrow belts, rolls, discs and velcro discs. E weight paper and with resined over glue closed coated Aluminum Oxide abrasive.



Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
PEK41	Aluminum Oxide	E Weight Paper	Closed	1400	40 - 1000

Grit Range																			
		40	50	60	80	100	120	150	180	220	240	280	320	400	500	600	800	1000	

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant












E Weight Paper

PEC51

Ideal for sanding wood, aluminum, zamak, brass, copper, non-ferrous metals, plastic, rubber, leather, glass, stone, granite, ceramic in wide belts, rolls, discs and velcro discs. Antistatic E weight paper and also antistatic coating (which prevents the sticking of dust) with resin over resin closed coated Silicon Carbide abrasive.

Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
PEC51	Silicon Carbide	E Weight Paper	Antistatic & Closed	1650	40 - 1000

Grit Range																		
		40	50	60	80	100	120	150	180	220	240	280	320	400	500	600	800	1000

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant

J Flexible Polycotton Cloth










RS736

Ideal for sanding low alloy steel, stainless steel, high alloy steel, heat resistant steel, aluminum and zamak in narrow belts, rolls and flap wheels. J flexible poly-cotton cloth backing with closed coated Aluminum Oxide abrasive. Flexible structure, ideal for polishing.



Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RS736	Aluminum Oxide	J Flexible Polycotton Cloth	Closed	1400	60 - 320

Grit Range																			
				60	80	100	120	150	180	220	240	280	320						

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant












J Flexible Polycotton Cloth

RS737

Ideal for sanding low alloy steel, stainless steel, high alloy steel, heat resistant steel, aluminum and zamak in narrow belts and rolls. J flexible poly-cotton cloth backing with closed coated Aluminum Oxide abrasive. Also has Stearate coating for anti-clogging feature. Flexible structure, ideal for polishing.

Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RS737	Aluminum Oxide	J Flexible Polycotton Cloth	Stearate & Closed	1400	60 - 1000

Grit Range																			
				60	80	100	120	150	180	220	240	280	320	400	500	600	800	1000	

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

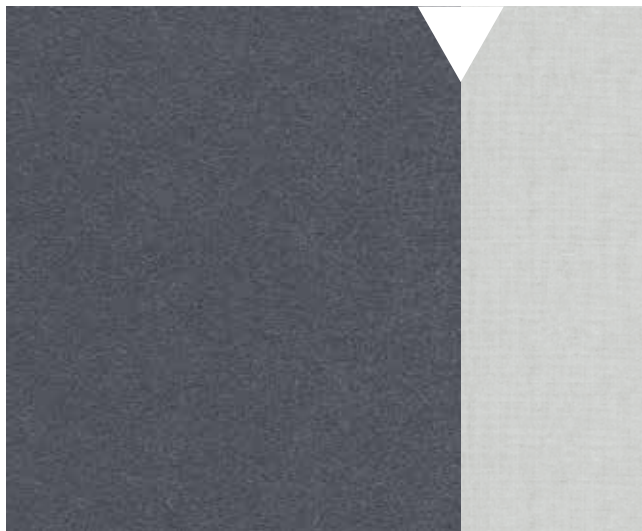
Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant

J Flexible Polycotton Cloth










RC781

Ideal for sanding brass, copper, non-ferrous steel, aluminum, zamak, plastic, rubber, leather, glass, stone, granite, ceramic, wood, low alloy steel and stainless steel materials in narrow belt sand rolls. Light weight J flexible poly-cotton cloth backing with Silicon Carbide abrasive. Flexible structure, ideal for polishing hardware sanitary.



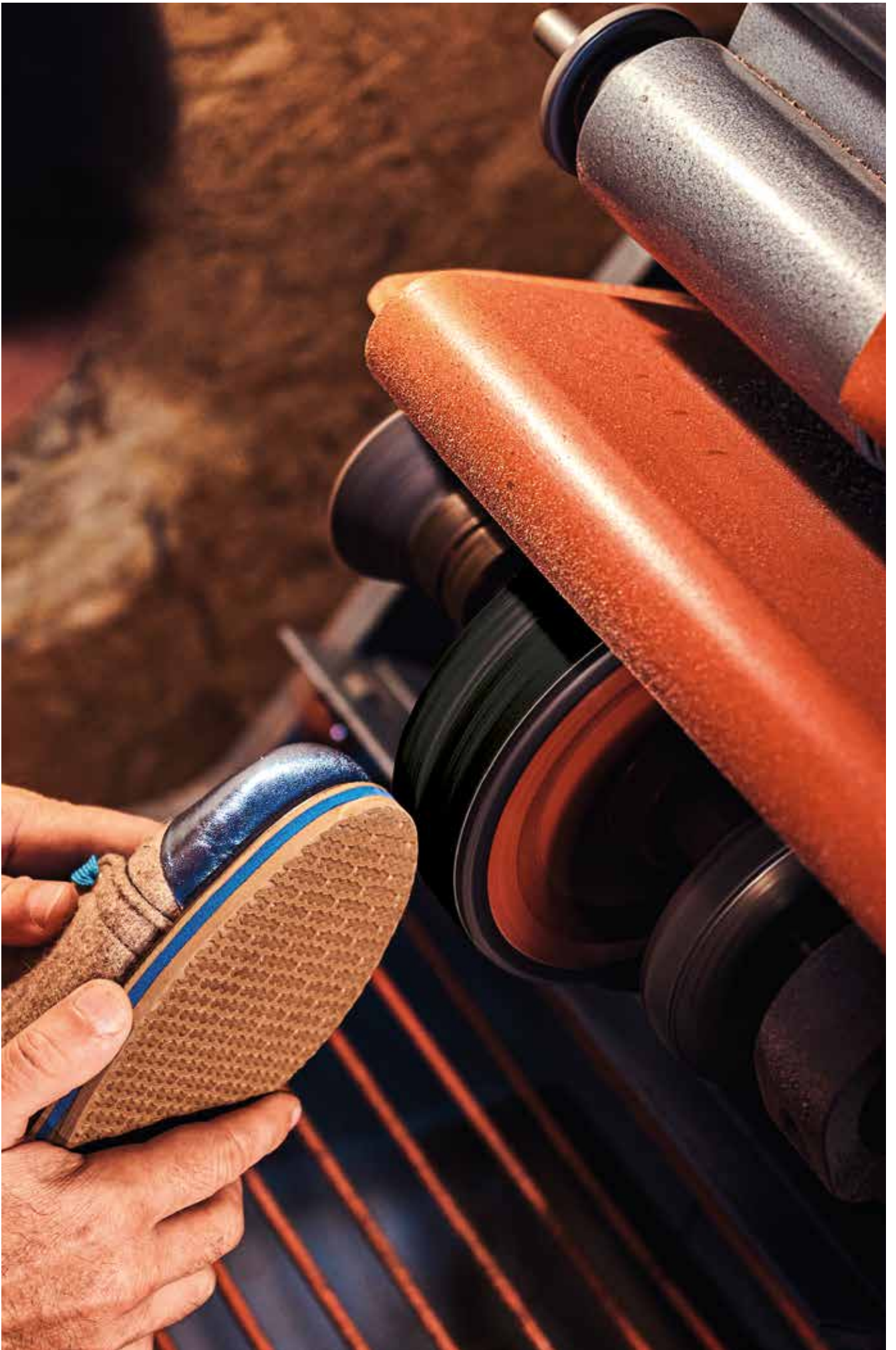
Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RC781	Silicon Carbide	J Flexible Polycotton Cloth	Closed	1400	60 - 1000

Grit Range																		
				60	80	100	120	150	180	220	240	280	320	400	500	600	800	1000

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant



J Flexible Polycotton Cloth










RZ739

Ideal for sanding low alloy steel, stainless steel, high alloy steel, heat resistant steel, aluminum and zamak materials in narrow belts and rolls. J flexible poly-cotton cloth backing with close coated Zirconia abrasive. Flexible structure, ideal for polishing. Long service lifetime.



Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RZ739	Zirconia	J Flexible Polycotton Cloth	Closed	1400	60 - 220

Grit Range																			
				60	80	100	120	150	180	220									

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant












J Flexible Polycotton Cloth

RG739

Ideal for sanding stainless steel, high alloy steel, heat resistant steel, cast iron, aluminum, zamak, brass, copper, non-ferrous steels, plastic, rubber, leather in narrow belts and rolls. J flexible poly-cotton cloth backing with 100% Ceramic abrasive, also with friction and heat resistant Topsize coating. Long service lifetime.

Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RG739	100% Ceramic	J Flexible Polycotton Cloth	Topsize & Closed	1400	60 - 150

Grit Range																			
				60	80	100	120	150											

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

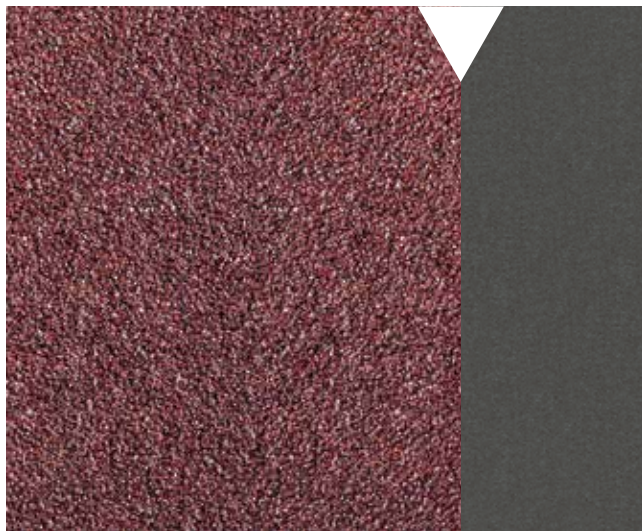
Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant

X Cotton Cloth










GXK51

Ideal for sanding wood, parquet, low alloy steel, stainless steel, aluminum, zamak, brass, copper, non-ferrous metals, paint, varnish, lacquer, plastic, rubber, leather, cast iron, glass, stone, granite and ceramic materials in narrow belts, rolls, velcro discs and flap wheels. Soft X cotton cloth backing with closed coated Aluminum Oxide abrasive.



Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
GXK51	Aluminum Oxide	X Cotton Cloth	Closed	1400	40 - 400

Grit Range																	
		40	50	60	80	100	120	150	180	220	240	280	320	400			

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant



X Polycotton Cloth










GM775

Ideal for sanding low alloy steel, stainless steel, high alloy steel, heat resistant steel, aluminum, zamak, cast iron, wood, plastic, rubber and leather in flap discs and narrow belts. X poly-cotton cloth backing with closed coated aggressive Aluminum Oxide abrasive.



Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
GM775	Aluminum Oxide	X Polycotton Cloth	Closed	1400	40 - 80

Grit Range																	
		40		60	80												

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant












X Polycotton Cloth

GZ777

Ideal for sanding stainless steel, high alloy steel, heat resistant steel, low alloy steel, cast iron, wood, plastic, rubber and leather in flap discs and narrow belts. X poly-cotton cloth backing with closed coated Zirconia abrasive.

Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
GZ777	Zirconia	X Polycotton Cloth	Closed	1400	40 - 120

Grit Range																	
		40		60	80		120										

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

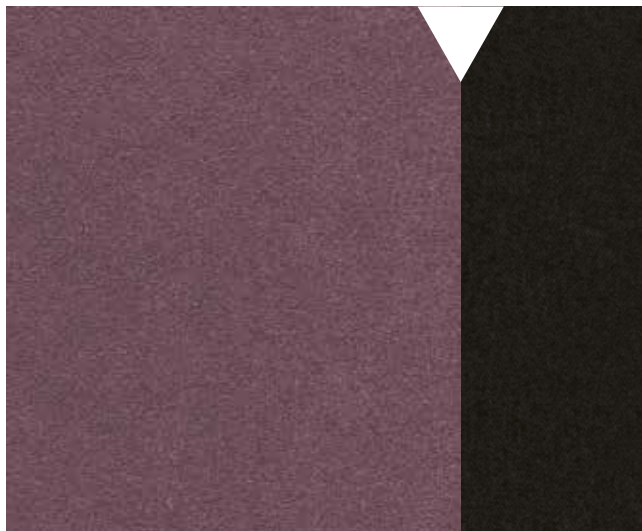
Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant

Y Polyester Cloth








RM862

Ideal for sanding low alloy steel, stainless steel, high alloy steel, heat resistant steel, aluminum, zamak, cast iron, brass, copper, non-ferrous metals, plastic, rubber, leather, glass, stone, granite, ceramic and wood in wide belts, narrow belts, rolls and velcro discs. Y polyester cloth backing with closed coated aggressive Aluminum Oxide abrasive. Suitable for wet applications.



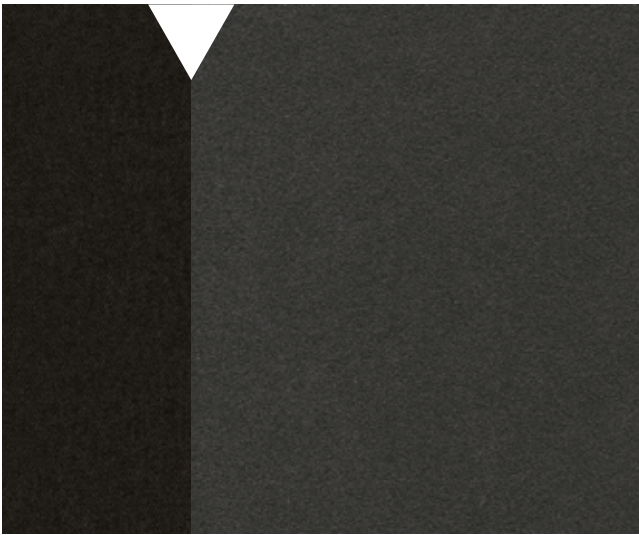
Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RM862	Aluminum Oxide	Y Polyester Cloth	Closed	1420	40 - 240

Grit Range																	
		40		60	80	100	120	150	180	220	240						

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant












Y Polyester Cloth

RC851

Ideal for sanding MDF, particle board, laminate board, plywood, wood, parquet, plastic, rubber, leather, aluminum, zamak, brass, copper, non-ferrous metals, glass, stone, granite and ceramic materials in single-joint segmented belts, wide belts, narrow belts, rolls, discs and velcro discs. Thick Y polyester cloth backing and closed coating coarse Silicon Carbide abrasive. Ideal for coarse sanding applications with coarse grits (40, 60 and 80).

Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RC851	Silicon Carbide	Y Polyester Cloth	Closed	1400	36 - 400

Grit Range																	
	36	40	50	60	80	100	120	150	180	220	240	280	320	400			

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

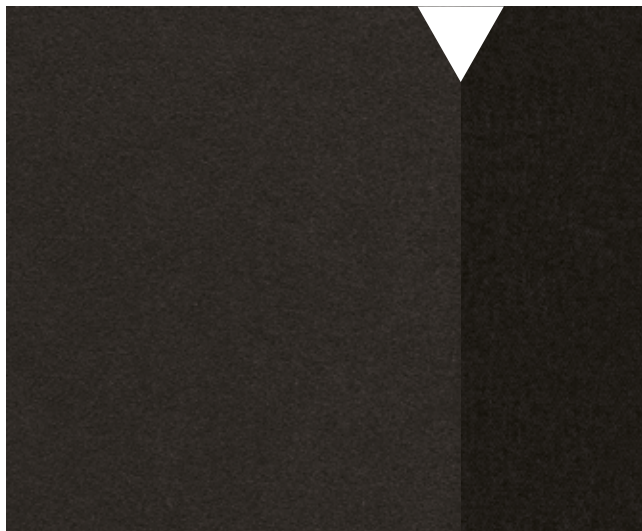
Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant

Y Polyester Cloth










RC861

Ideal for sanding MDF, chipboard, plywood, parquet, plastic, rubber, leather, aluminum, zamak, brass, copper, non-ferrous metals, glass, stone, granite and ceramic materials in single-joint segmented belts, wide belts, narrow belts, rolls, discs and velcro discs. Antistatic Y polyester cloth backing and also antistatic closed coating Silicon Carbide abrasive which prevents dust sticking. Good surface flatness for fine applications.



Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RC861	Silicon Carbide	Y Polyester Cloth	Antistatic & Closed	1400	36 - 400

Grit Range																		
	36	40	50	60	80	100	120	150	180	220	240	280	320	400				

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant












Y Polyester Cloth

RC881

Ideal for sanding HDF, MDF, solid wood, parquet, plastic, rubber, leather, aluminum, zamak, brass, copper, non-ferrous metals, glass, stone, granite and ceramic materials in multi-joint segmented belts, wide belts, narrow belts and rolls. Antistatic Y polyester cloth backing and also antistatic closed coating Silicon Carbide abrasive which prevents dust sticking.

Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RC881	Silicon Carbide	Y Polyester Cloth	Antistatic & Closed	1650	36 - 220

Grit Range																	
	36	40	50	60	80	100	120	150	180	220							

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant

Y Polyester Cloth










RZ865

Ideal for sanding low alloy steel, stainless steel, high alloy steel, heat resistant steel, aluminum, zamak, cast iron, parquet, wood, plastic, rubber and leather in wide belts, narrow belts, rolls, discs and velcro discs. Y polyester cloth backing and closed coated Zirconia and Aluminum Oxide abrasive. Suitable for wet applications. Long service lifetime.



Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RZ865	Zirconia	Y Polyester Cloth	Closed	1420	40 - 1000

Grit Range																		
				60	80	100	120	150	180									

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant



Y Polyester Cloth










RZ777

Ideal for sanding parquet, solid wood, plastic, leather and rubber in wide belts, narrow belts, rolls, discs and velcro discs. Y polyester cloth backing and semi open coated 100% Zirconia abrasives. Designed for floor sanding. Suitable for wet applications.



Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RZ777	100% Zirconia	Y Polyester Cloth	Semi Open	1450	24 - 120

Grit Range																			
24	36	40	50	60	80	100	120												

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant












Y Polyester Cloth

RZ873

Ideal for sanding low alloy steel, stainless steel, high alloy steel, heat resistant steel, aluminum, zamak, cast iron, plastic, leather and rubber in wide belts, narrow belts, rolls, discs and velcro discs. Y polyester cloth backing and close coated aggressive 100% Zirconia abrasive. Suitable for wet applications.

Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RZ873	100% Zirconia	Y Polyester Cloth	Closed	1420	24 - 120

Grit Range																	
24	36	40	50	60	80	100	120										

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant

Y Polyester Cloth










RG865

Ideal for sanding low alloy steel, stainless steel, high alloy steel, heat resistant steel, aluminum, zamak, brass, copper, non-ferrous metals and cast iron materials in wide belts, narrow belts and rolls. Y polyester cloth backing with close coated Ceramic abrasive. Suitable for wet applications.



Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RG865	Ceramic	Y Polyester Cloth	Closed	1420	40 - 400

Grit Range																	
		40	50	60	80	100	120	150	180	220	240	280	320	400			

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant












Y Polyester Cloth

RG865S

Ideal for sanding low alloy steel, stainless steel, high alloy steel, heat resistant steel, aluminum, zamak, brass, copper, non-ferrous metals and cast iron materials in wide belts, narrow belts and rolls. Y polyester cloth backing with close coated Ceramic abrasive, also with friction and heat resistant Topsize coating. Suitable for wet applications.

Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RG865S	Ceramic	Y Polyester Cloth	Topsize & Closed	1420	40 - 150

Grit Range																	
		40	50	60	80	100	120	150									

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

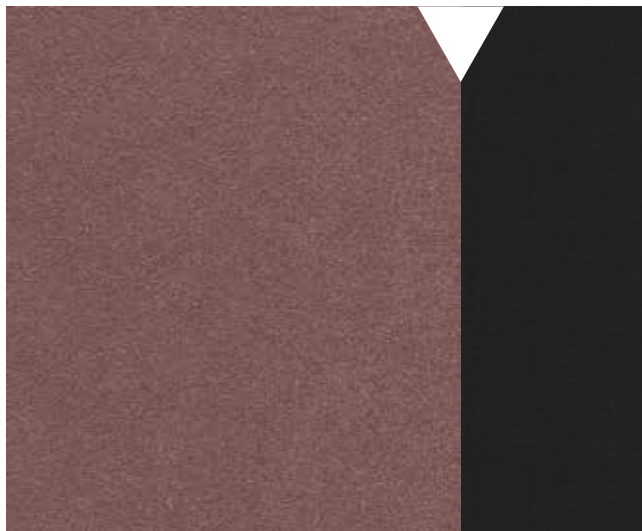
Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant

Y Polyester Cloth










RG996

Ideal for sanding stainless steel, high alloy steel, heat resistant steel, low alloy steel, aluminum, zamak and cast iron materials in multi-joint segmented belts, wide belts, narrow belts and rolls. Y polyester cloth backing with close coated 100% Ceramic abrasive. Suitable for wet applications.



Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RG996	100% Ceramic	Y Polyester Cloth	Closed	1650	60 - 120

Grit Range																	
				60	80	100	120										

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant












Y Polyester Cloth

RCK71

Ideal for heavy duty sanding low alloy steel, stainless steel, high alloy steel, heat resistant steel and cast iron materials in wide belts, narrow belts, rolls, discs and velcro discs; ideal for centerless grinding. Y polyester cloth backing with vitrified bonder of semi open coated Compact Aluminum Oxide abrasive. Suitable for dry applications. Long service lifetime.

Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RCK71	Compact Aluminum Oxide	Y Polyester Cloth	Semi Open	1420	80 - 1200

Grit Range																			
					80	100	120	150	180	220	240	280	320	400	500	600	800	1000	1200

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant

Y Polyester Cloth






RCK81

Ideal for middle duty sanding low alloy steel, stainless steel, high alloy steel, heat resistant steel and cast iron materials in wide belts, narrow belts, rolls, discs and velcro discs; ideal for centerless grinding. Y polyester cloth backing with resined bonder of semi open coated Compact Aluminum Oxide abrasive. Suitable for wet and dry applications.



Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RCK81	Compact Aluminum Oxide	Y Polyester Cloth	Semi Open	1420	80 - 1200

Grit Range																			
					80	100	120	150	180	220	240	280	320	400	500	600	800	1000	1200

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant












Y Polyester Cloth

RCC71

Ideal for heavy duty sanding and finishing low alloy steel, stainless steel, high alloy steel, heat resistant steel, glass, stone, granite and ceramic materials in wide belts, narrow belts, rolls, discs and velcro discs; ideal for centerless grinding. Y polyester cloth backing with vitrified bonder of semi open coated Compact Silicon Carbide abrasive. Suitable for dry applications. Long service lifetime.

Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RCC71	Compact Silicon Carbide	Y Polyester Cloth	Semi Open	1400	80 - 1200

Grit Range																			
					80	100	120	150	180	220	240	280	320	400	500	600	800	1000	1200

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant

Y Polyester Cloth










RCC81

Ideal for middle duty sanding low alloy steel, stainless steel, high alloy steel, heat resistant steel, glass, stone, granite and ceramic materials in wide belts, narrow belts, rolls, discs and velcro discs; ideal for centerless grinding. Y polyester cloth backing with resined bonder of semi open coated Compact Silicon Carbide abrasive. Suitable for wet and dry applications.



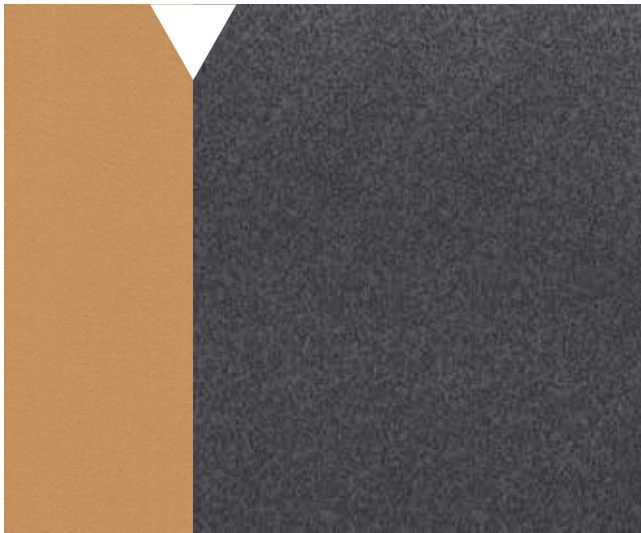
Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RCC81	Compact Silicon Carbide	Y Polyester Cloth	Semi Open	1400	80 - 1200

Grit Range																			
					80	100	120	150	180	220	240	280	320	400	500	600	800	1000	1200

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant












XY Polyester Cloth

RC85Y

Ideal for brush finishing low alloy steel, stainless steel, high alloy steel, heat resistant steel and cast iron materials in wide belts, narrow belts and rolls. XY polyester cloth backing with semi open coated Silicon Carbide Cork abrasive. Suitable for wet and dry applications.

Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RC85Y	Silicon Carbide (Cork)	XY Polyester Cloth	Semi Open	1400	240 - 1200

Grit Range																			
											240		320	400		600	800	1000	1200

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

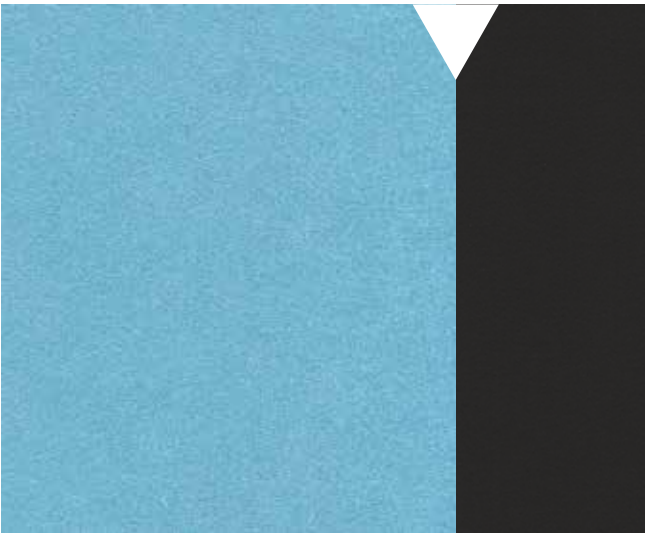
Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant

Z Polyester Cloth










RZ877

Ideal for heavy duty sanding low alloy steel, stainless steel, high alloy steel, heat resistant steel, brass, copper, non-ferrous metals and cast iron materials in wide belts, narrow belts and rolls. Z polyester cloth backing with close coated 100% Zirconia abrasive, also with friction and heat resistant Topsize coating. Suitable for wet applications. High working efficiency.



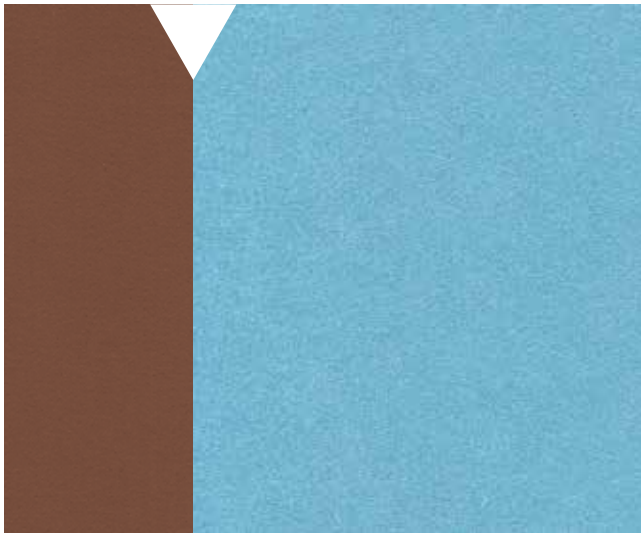
Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RZ877	100% Zirconia	Z Polyester Cloth	Topsize & Closed	1420	24 - 120

Grit Range																			
24	36	40	50	60	80	100	120												

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant












Z Polyester Cloth

RZ887

Ideal for sanding low alloy steel, stainless steel, high alloy steel, heat resistant steel, brass, copper, non-ferrous metals and cast iron materials in wide belts, narrow belts and rolls. Z polyester cloth backing with close coated epoxy resin 100% Zirconia abrasive, also with friction and heat resistant Topsize coating. Suitable for wet applications. Long service lifetime.

Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RZ887	100% Zirconia	Z Polyester Cloth	Topsize & Closed Epoxy Resine	1420	24 - 120

Grit Range																	
24	36	40	50	60	80	100	120										

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

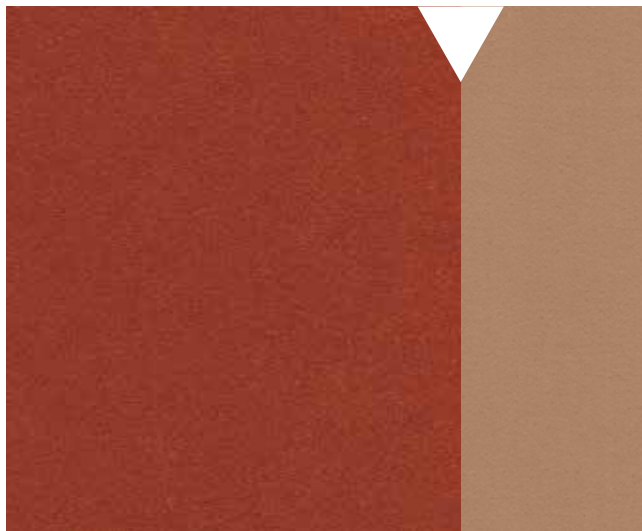
Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant

Z Polyester Cloth










RG997

Ideal for heavy deburring and sanding low alloy steel, stainless steel, high alloy steel, heat resistant steel, aluminum, zamak and cast iron materials in wide belts, narrow belts and rolls. Z polyester cloth backing with close coated Ceramic and Zirconia abrasive, also with friction and heat resistant Topsize coating. Suitable for wet applications.



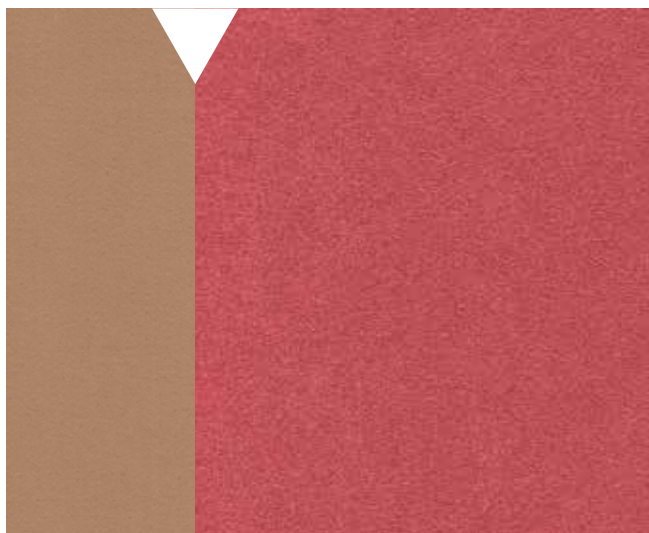
Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RZ877	Ceramic & Zirconia	Z Polyester Cloth	Topsize & Closed	1420	24 - 120

Grit Range																		
24	36	40	50	60	80	100	120											

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant












Z Polyester Cloth

RG998

Ideal for heavy deburring and sanding cast iron, high alloy steel, heat resistant steel, low alloy steel, stainless steel,, aluminum, zamak and cast iron materials in wide belts, narrow belts and rolls. Z polyester cloth backing with close coated 100% Ceramic abrasive, also with friction and heat resistant Topsize coating. Suitable for wet applications.

Product Code	Abrasive Grain	Backing	Coating	Jumbo Width (mm)	Grit Range
RG998	100% Ceramic	Z Polyester Cloth	Topsize & Closed	1410	24 - 120

Grit Range																	
24	36	40	50	60	80	100	120										

Product Forms				
				
Jumbo	Segmented Belt (Multi Joint)	Wide Belt	Narrow Belt	Roll
				
Disc	Velcro Disc	Flap Wheel	Flap Disc	

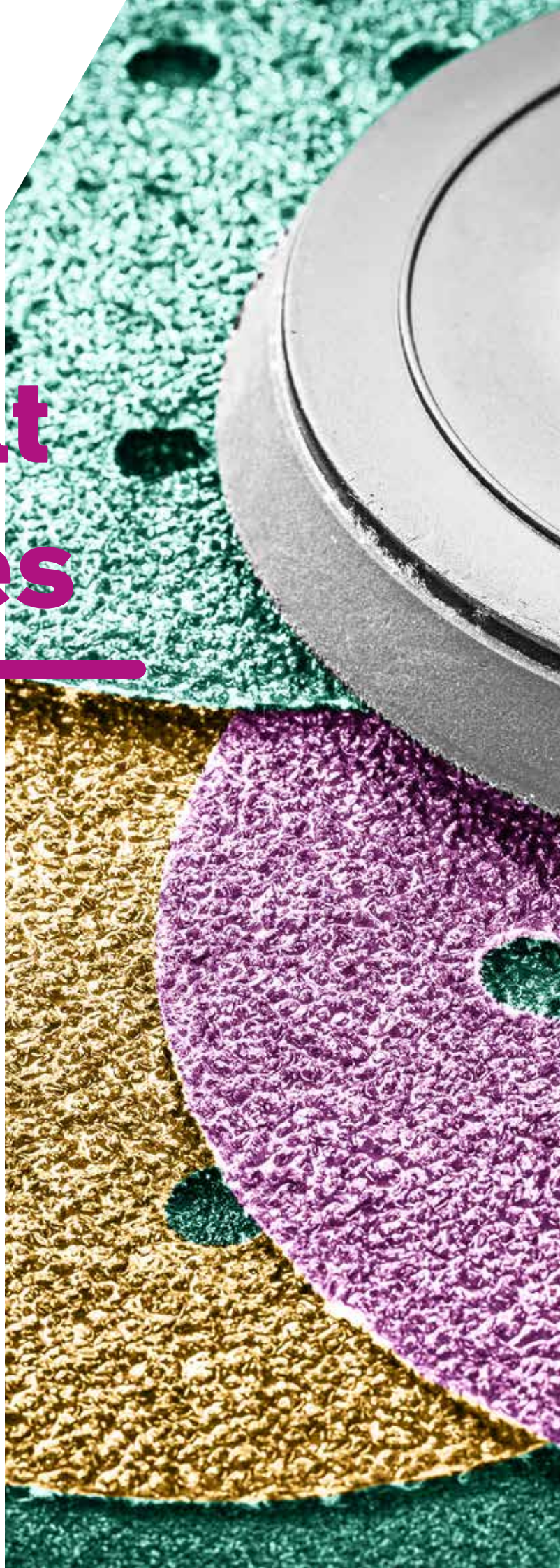
Application Areas			
Wood	Parquet / Floor Sanding	Low Alloy Steel	Stainless Steel / Inox
High Alloy Steel / Heat Resistant Steel	Aluminium / Zamak	Brass / Copper / Non Ferrous Metals	Paint / Varnish / Lacquer
Plastic / Rubber / Leather	Cast Iron	Glass / Stone / Granite / Ceramic	

Features		
Antistatic Feature	Suitable for Wet Applications	Friction & Heat Absorbant (Top Size)
Anti-Clogging (Stearate)	Flexible for Curved Surfaces	Tear Resistant

Velcro & Wide Belt Abrasives

Yurt offers a variety of lightweight abrasive products that can be supplied in jumbo roll, velcro disc or wide belt form. The products can be used in a wide range of applications, usually in orbital sanding or wide belt processes.

Offering products in different options, Yurt is one of the world's largest distributors, supplying abrasives for the entire global abrasives market.



Technical Table

Product Code																												Product Forms															
								Grit Range																																			
Abrasive	Backing	Version	Abrasive	Backing	Coating	Jumbo Width	Grit Range	24	36	40	60	80	100	120	150	180	220	240	280	320	400	500	600	800	1000	1200	1500	2000	Jumbo	Velcro Disc	Genis Bant	Wood	Low Alloy Steel	Stainless Steel / Inox	High Alloy Steel / Heat Resistant Steel	Paint / Varnish / Lacquer	Glass / Stone / Granite / Ceramic	Plastic / Rubber / Leather	Suitable for Wet Applications	Friction & Heat Absorbant	Anti-Clogging	Tear Resistant	
A	PF	1	Aluminum Oxide	Polyester Film	Stearate & Semi Open	1400 mm	40-2000			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•				•		•	•	•
CE	PF	1	Ceramic	Polyester Film	Top Size & Semi Open	1400 mm	40-600			•	•	•	•	•	•	•	•	•		•	•								•	•			•	•						•	•	•	
A	C	1	Aluminum Oxide	C Weight Paper	Stearate & Open	1400 mm	40-800			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•					•	•		•					•				•		
A0	E	1	Aluminum Oxide	E Weight Paper	Antistatic & Closed	1400 mm	40-400			•	•	•	•	•	•	•	•	•	•	•	•								•	•	•	•	•				•				•		
SC	E	1	Silicon Carbide	E Weight Paper	Antistatic & Closed	1400 mm	24-1000	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				•	•	•	•	•				•	•			•		
CE	F	1	Ceramic	F Weight Paper	Antistatic & Closed	1400 mm	36-220		•	•	•	•	•	•	•	•	•												•	•	•			•	•						•		

Green Aluminum Oxide Polyester Film Backing Velcro Abrasive

Velcro Jumbo APF1-V-JB

Ideal for sanding various types of surfaces in automotive, paint, marine, wood and stainless steel sectors. Polyester film backing with semi-open coated Aluminum Oxide abrasive, also with anti-clogging Stearate coating which allows faster cutting, long lifetime and constant grinding. Ideal for sanding paint and primer in automotive industry. Suitable for dry and wet applications. Tear resistant.

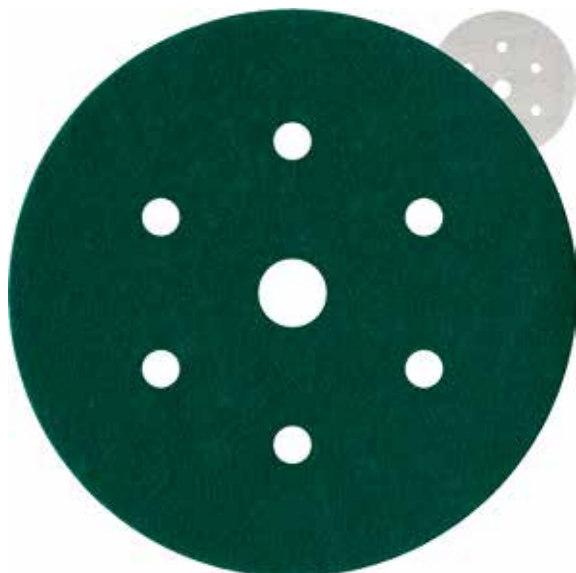


Technical Data

Product Code : APF1-V-JB	Jumbo Width : 1400 mm	App. Area : Automotive, Paint, Marine, Stainless Steel, Wood Sectors
Abrasive : Aluminum Oxide	Grit Range : 40-2000	Features : Suitable for Dry and Wet Applications. Tear Resistant. Anti-Clogging Stearate Coating.
Backing : Polyester Film	App. Method : Jumbo	
Coating : Semi-Open & Stearate		
Version : Standard		

Product Code	Product Description
APF1-V-JB-40	APF1 - Green Aluminum Oxide Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 40
APF1-V-JB-60	APF1 - Green Aluminum Oxide Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 60
APF1-V-JB-80	APF1 - Green Aluminum Oxide Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 80
APF1-V-JB-100	APF1 - Green Aluminum Oxide Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 100
APF1-V-JB-120	APF1 - Green Aluminum Oxide Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 120
APF1-V-JB-150	APF1 - Green Aluminum Oxide Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 150
APF1-V-JB-180	APF1 - Green Aluminum Oxide Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 180
APF1-V-JB-220	APF1 - Green Aluminum Oxide Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 220
APF1-V-JB-240	APF1 - Green Aluminum Oxide Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 240
APF1-V-JB-280	APF1 - Green Aluminum Oxide Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 280
APF1-V-JB-320	APF1 - Green Aluminum Oxide Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 320
APF1-V-JB-400	APF1 - Green Aluminum Oxide Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 400
APF1-V-JB-500	APF1 - Green Aluminum Oxide Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 500
APF1-V-JB-600	APF1 - Green Aluminum Oxide Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 600
APF1-V-JB-800	APF1 - Green Aluminum Oxide Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 800
APF1-V-JB-1000	APF1 - Green Aluminum Oxide Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 1000
APF1-V-JB-1200	APF1 - Green Aluminum Oxide Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 1200
APF1-V-JB-1500	APF1 - Green Aluminum Oxide Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 1500
APF1-V-JB-2000	APF1 - Green Aluminum Oxide Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 2000





Green Aluminum Oxide Polyester Film Backing Velcro Abrasive

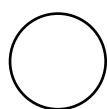
Velcro Disc APF1-V-D

Ideal for sanding various types of surfaces in automotive, paint, marine, wood and stainless steel sectors. Polyester film backing with semi-open coated Aluminum Oxide abrasive, also with anti-clogging Stearate coating which allows faster cutting, long lifetime and constant grinding. Ideal for sanding paint and primer in automotive industry. Suitable for dry and wet applications. Tear resistant. Can be produced with the required dimensions.

Technical Data

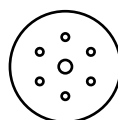
Product Code	: APF1-V-D	Dimension	: Upon Request	App. Area	: Automotive, Paint, Marine, Stainless Steel, Wood Sectors
Abrasive	: Aluminum Oxide	Grit Range	: 40, 60, 80, 100, 120, 150, 180, 220, 240, 280, 320, 400, 500, 600, 800, 1000, 1200, 1500, 2000	Features	: Suitable for Dry and Wet Applications. Tear Resistant. Anti-Clogging Stearate Coating.
Backing	: Polyester Film	App. Method	: Orbital Sander		
Coating	: Semi-Open & Stearate				
Version	: Standard				

Type	Size	Grit	Product Code
	115	40	APF1-V-D-40-115-D0
	115	60	APF1-V-D-60-115-D0
	115	80	APF1-V-D-80-115-D0
	115	100	APF1-V-D-100-115-D0
	115	120	APF1-V-D-120-115-D0
	115	150	APF1-V-D-150-115-D0
	115	180	APF1-V-D-180-115-D0
	115	220	APF1-V-D-220-115-D0
	115	240	APF1-V-D-240-115-D0
	115	280	APF1-V-D-280-115-D0
	115	320	APF1-V-D-320-115-D0
	115	400	APF1-V-D-400-115-D0
	115	500	APF1-V-D-500-115-D0
	115	600	APF1-V-D-600-115-D0
	115	800	APF1-V-D-800-115-D0
	115	1000	APF1-V-D-1000-115-D0
	115	1200	APF1-V-D-1200-115-D0
	115	1500	APF1-V-D-1500-115-D0
	115	2000	APF1-V-D-2000-115-D0
	125	40	APF1-V-D-40-125-D0
	125	60	APF1-V-D-60-125-D0
	125	80	APF1-V-D-80-125-D0
	125	100	APF1-V-D-100-125-D0
	125	120	APF1-V-D-120-125-D0
	125	150	APF1-V-D-150-125-D0
	125	180	APF1-V-D-180-125-D0
	125	220	APF1-V-D-220-125-D0
	125	240	APF1-V-D-240-125-D0
	125	280	APF1-V-D-280-125-D0
	125	320	APF1-V-D-320-125-D0
	125	400	APF1-V-D-400-125-D0
	125	500	APF1-V-D-500-125-D0
	125	600	APF1-V-D-600-125-D0
	125	800	APF1-V-D-800-125-D0
	125	1000	APF1-V-D-1000-125-D0
	125	1200	APF1-V-D-1200-125-D0
	125	1500	APF1-V-D-1500-125-D0
	125	2000	APF1-V-D-2000-125-D0



No Holes

Type	Size	Grit	Product Code
	150	40	APF1-V-D-40-150-D7
	150	60	APF1-V-D-60-150-D7
	150	80	APF1-V-D-80-150-D7
	150	100	APF1-V-D-100-150-D7
	150	120	APF1-V-D-120-150-D7
	150	150	APF1-V-D-150-150-D7
	150	180	APF1-V-D-180-150-D7
	150	220	APF1-V-D-220-150-D7
	150	240	APF1-V-D-240-150-D7
	150	280	APF1-V-D-280-150-D7
	150	320	APF1-V-D-320-150-D7
	150	400	APF1-V-D-400-150-D7
	150	500	APF1-V-D-500-150-D7
	150	600	APF1-V-D-600-150-D7
	150	800	APF1-V-D-800-150-D7
	150	1000	APF1-V-D-1000-150-D7
	150	1200	APF1-V-D-1200-150-D7
	150	1500	APF1-V-D-1500-150-D7
	150	2000	APF1-V-D-2000-150-D7



7 Holes

Purple Ceramic Polyester Film Backing Velcro Abrasive

Velcro Jumbo CEPF1-V-JB

Ideal for sanding various types of surfaces in metal industries. Polyester film backing with semi-open coated Ceramic abrasive, also with friction and heat resistant special Top Size coating. Ideal for sanding stainless steel and high alloy steel materials. Suitable for dry and wet applications. Tear resistant.

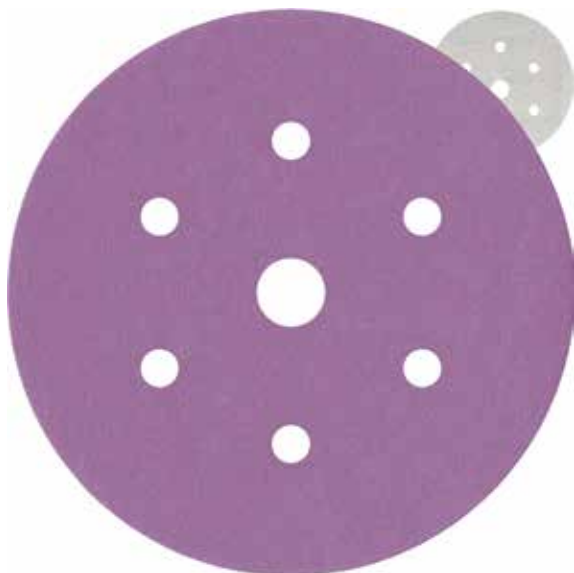


Technical Data

Product Code : CEPF1-V-JB	Version : Standard	App. Area : Stainless Steel and High Alloy Steel Materials
Abrasive : Ceramic	Jumbo Width : 1400 mm	Features : Suitable for Dry and Wet Applications, Friction and Heat Absorbant and Tear Resistant
Backing : Polyester Film	Grit Range : 40-600	
Coating : Semi-Open & Top Size	App. Method : Jumbo	

Product Code	Product Description
CEPF1-V-JB-40	CEPF1 - Purple Ceramic Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 40
CEPF1-V-JB-60	CEPF1 - Purple Ceramic Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 60
CEPF1-V-JB-80	CEPF1 - Purple Ceramic Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 80
CEPF1-V-JB-100	CEPF1 - Purple Ceramic Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 100
CEPF1-V-JB-120	CEPF1 - Purple Ceramic Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 120
CEPF1-V-JB-150	CEPF1 - Purple Ceramic Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 150
CEPF1-V-JB-180	CEPF1 - Purple Ceramic Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 180
CEPF1-V-JB-220	CEPF1 - Purple Ceramic Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 220
CEPF1-V-JB-240	CEPF1 - Purple Ceramic Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 240
CEPF1-V-JB-320	CEPF1 - Purple Ceramic Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 320
CEPF1-V-JB-400	CEPF1 - Purple Ceramic Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 400
CEPF1-V-JB-600	CEPF1 - Purple Ceramic Polyester Film Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 600





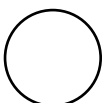
Purple Ceramic Polyester Film Backing Velcro Abrasive

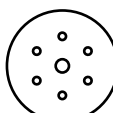
Velcro Disc CEPF1-V-D

Ideal for sanding various types of surfaces in metal industries. Polyester film backing with semi-open coated Ceramic abrasive, also with friction and heat resistant special Top Size coating. Ideal for sanding stainless steel and high alloy steel materials. Suitable for dry and wet applications. Tear resistant. Can be produced with the required dimensions.

Technical Data

Product Code : CEPF1-V-D	Version : Standard	App. Area : Stainless Steel and High Alloy Steel Materials
Abrasive : Ceramic	Dimension : Upon Request	Features : Suitable for Dry and Wet Applications, Friction and Heat Absorbant and Tear Resistant
Backing : Polyester Film	Grit Range : 40, 60, 80, 100, 120, 150, 180, 220, 240, 280, 320, 400, 600	
Coating : Semi-Open & Top Size	App. Method : Orbital Sander	

Type	Size	Grit	Product Code
 No Holes	115	40	CEPF1-V-D-40-115-D0
	115	60	CEPF1-V-D-60-115-D0
	115	80	CEPF1-V-D-80-115-D0
	115	100	CEPF1-V-D-100-115-D0
	115	120	CEPF1-V-D-120-115-D0
	115	150	CEPF1-V-D-150-115-D0
	115	180	CEPF1-V-D-180-115-D0
	115	220	CEPF1-V-D-220-115-D0
	115	240	CEPF1-V-D-240-115-D0
	115	320	CEPF1-V-D-320-115-D0
	115	400	CEPF1-V-D-400-115-D0
	115	600	CEPF1-V-D-600-115-D0
	125	40	CEPF1-V-D-40-125-D0
	125	60	CEPF1-V-D-60-125-D0
	125	80	CEPF1-V-D-80-125-D0
	125	100	CEPF1-V-D-100-125-D0
	125	120	CEPF1-V-D-120-125-D0
	125	150	CEPF1-V-D-150-125-D0
	125	180	CEPF1-V-D-180-125-D0
	125	220	CEPF1-V-D-220-125-D0
	125	240	CEPF1-V-D-240-125-D0
	125	320	CEPF1-V-D-320-125-D0
	125	400	CEPF1-V-D-400-125-D0
	125	600	CEPF1-V-D-600-125-D0

Type	Size	Grit	Product Code
 7 Holes	150	40	CEPF1-V-D-40-150-D7
	150	60	CEPF1-V-D-60-150-D7
	150	80	CEPF1-V-D-80-150-D7
	150	100	CEPF1-V-D-100-150-D7
	150	120	CEPF1-V-D-120-150-D7
	150	150	CEPF1-V-D-150-150-D7
	150	180	CEPF1-V-D-180-150-D7
	150	220	CEPF1-V-D-220-150-D7
	150	240	CEPF1-V-D-240-150-D7
	150	320	CEPF1-V-D-320-150-D7
	150	400	CEPF1-V-D-400-150-D7
	150	600	CEPF1-V-D-600-150-D7

Yellow Aluminum Oxide
C Weight Paper Backing
Velcro Abrasive

Velcro Jumbo
AC1-V-JB

Ideal for sanding undercoated, painted and varnished surfaces in wood, automotive, paint and marine sectors. C weight paper backing with open coated Aluminum Oxide abrasive, also with anti-clogging stearate coating which allows long lifetime and constant grinding.

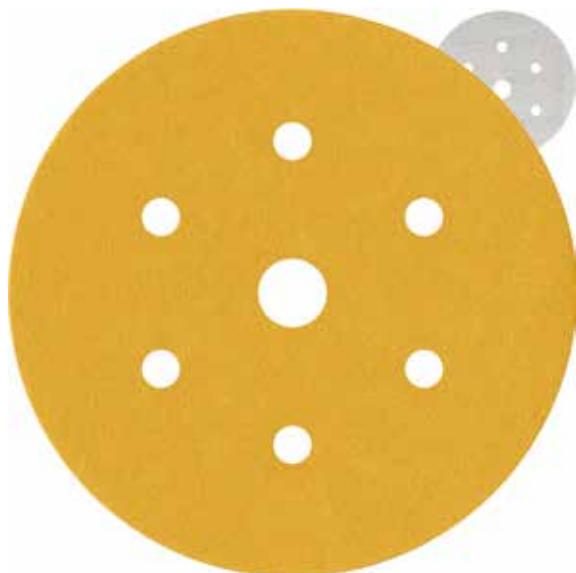


Technical Data

Product Code	: AC1-V-JB	Version	: Standard	App. Area	: Wood, Automotive, Paint, Marine Sectors
Abrasive	: Aluminium Oxide	Jumbo Width	: 1400 mm	Features	: Anti-Clogging
Backing	: C Weight Paper	Grit Range	: 40-800		
Coating	: Open & Stearate	App. Method	: Jumbo		

Product Code	Product Description
AC1-V-JB-40	AC1 - Yellow Aluminum Oxide Paper Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 40
AC1-V-JB-60	AC1 - Yellow Aluminum Oxide Paper Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 60
AC1-V-JB-80	AC1 - Yellow Aluminum Oxide Paper Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 80
AC1-V-JB-100	AC1 - Yellow Aluminum Oxide Paper Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 100
AC1-V-JB-120	AC1 - Yellow Aluminum Oxide Paper Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 120
AC1-V-JB-150	AC1 - Yellow Aluminum Oxide Paper Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 150
AC1-V-JB-180	AC1 - Yellow Aluminum Oxide Paper Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 180
AC1-V-JB-220	AC1 - Yellow Aluminum Oxide Paper Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 220
AC1-V-JB-240	AC1 - Yellow Aluminum Oxide Paper Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 240
AC1-V-JB-280	AC1 - Yellow Aluminum Oxide Paper Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 280
AC1-V-JB-320	AC1 - Yellow Aluminum Oxide Paper Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 320
AC1-V-JB-400	AC1 - Yellow Aluminum Oxide Paper Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 400
AC1-V-JB-500	AC1 - Yellow Aluminum Oxide Paper Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 500
AC1-V-JB-600	AC1 - Yellow Aluminum Oxide Paper Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 600
AC1-V-JB-800	AC1 - Yellow Aluminum Oxide Paper Backing Velcro Abrasive - Jumbo (width: 1400 mm) - Grit 800





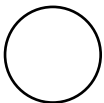
Yellow Aluminum Oxide C Weight Paper Backing Velcro Abrasive

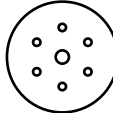
Velcro Disc AC1-V-D

Ideal for sanding undercoated, painted and varnished surfaces in wood, automotive, paint and marine sectors. C weight paper backing with open coated Aluminum Oxide abrasive, also with anti-clogging Stearate coating which allows long lifetime and constant grinding. Can be produced with the required dimensions.

Technical Data

Product Code : AC1-V-D	Version : Standard	App. Method : Orbital Sander
Abrasive : Aluminium Oxide	Dimension : Upon Request	App. Area : Wood, Automotive, Paint, Marine Sectors
Backing : C Weight Paper	Grit Range : 40, 60, 80, 100, 120, 150, 180, 220, 240, 280, 320, 400, 500, 600, 800	Features : Anti-Clogging
Coating : Open & Stearate		

Type	Size	Grit	Product Code
 No Holes	115	40	AC1-V-D-40-115-D0
	115	60	AC1-V-D-60-115-D0
	115	80	AC1-V-D-80-115-D0
	115	100	AC1-V-D-100-115-D0
	115	120	AC1-V-D-120-115-D0
	115	150	AC1-V-D-150-115-D0
	115	180	AC1-V-D-180-115-D0
	115	220	AC1-V-D-220-115-D0
	115	240	AC1-V-D-240-115-D0
	115	280	AC1-V-D-280-115-D0
	115	320	AC1-V-D-320-115-D0
	115	400	AC1-V-D-400-115-D0
	115	500	AC1-V-D-500-115-D0
	115	600	AC1-V-D-600-115-D0
	115	800	AC1-V-D-2000-115-D0
	125	40	AC1-V-D-40-125-D0
	125	60	AC1-V-D-60-125-D0
	125	80	AC1-V-D-80-125-D0
	125	100	AC1-V-D-100-125-D0
	125	120	AC1-V-D-120-125-D0
	125	150	AC1-V-D-150-125-D0
	125	180	AC1-V-D-180-125-D0
	125	220	AC1-V-D-220-125-D0
	125	240	AC1-V-D-240-125-D0
	125	280	AC1-V-D-280-125-D0
	125	320	AC1-V-D-320-125-D0
	125	400	AC1-V-D-400-125-D0
	125	500	AC1-V-D-500-125-D0
	125	600	AC1-V-D-600-125-D0
	125	800	AC1-V-D-2000-125-D0

Type	Size	Grit	Product Code
 7 Holes	150	40	AC1-V-D-40-150-D7
	150	60	AC1-V-D-60-150-D7
	150	80	AC1-V-D-80-150-D7
	150	100	AC1-V-D-100-150-D7
	150	120	AC1-V-D-120-150-D7
	150	150	AC1-V-D-150-150-D7
	150	180	AC1-V-D-180-150-D7
	150	220	AC1-V-D-220-150-D7
	150	240	AC1-V-D-240-150-D7
	150	280	AC1-V-D-280-150-D7
	150	320	AC1-V-D-320-150-D7
	150	400	AC1-V-D-400-150-D7
	150	500	AC1-V-D-500-150-D7
	150	600	AC1-V-D-600-150-D7
	150	800	AC1-V-D-800-150-D7

Red Aluminum Oxide E Weight Paper Backing Abrasive / Velcro Abrasive

Jumbo / Velcro Jumbo AOE1-JB / AOE1-V-JB

Ideal for sanding wood, low alloy steel, paint, varnish lacquer, plastic rubber and leather. E weight paper backing with antistatic closed coated Aluminum Oxide abrasive, allows long lifetime and constant grinding.



Technical Data

Product Code : AOE1-JB / AOE1-V-JB

Abrasive : Aluminum Oxide

Backing : E Weight Paper

Coating : Antistatic & Closed

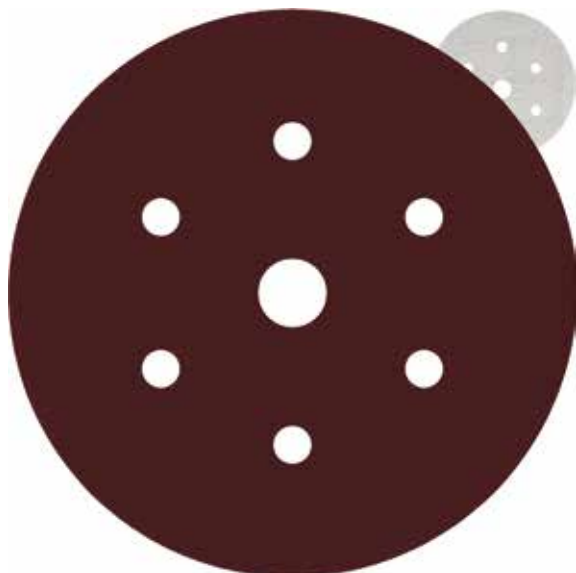
Jumbo Width : 1400 mm

Grit Range : 40-400

App. Method : Jumbo, Velcro, Wide Belt

App. Area : Wood, Low Alloy Steel, Paint, Varnish, Lacquer, Plastic, Rubber, Leather

Product Code	Product Description
AOE1-JB-40	AOE1 - Red Aluminum Oxide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 40
AOE1-JB-60	AOE1 - Red Aluminum Oxide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 60
AOE1-JB-80	AOE1 - Red Aluminum Oxide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 80
AOE1-JB-100	AOE1 - Red Aluminum Oxide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 100
AOE1-JB-120	AOE1 - Red Aluminum Oxide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 120
AOE1-JB-150	AOE1 - Red Aluminum Oxide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 150
AOE1-JB-180	AOE1 - Red Aluminum Oxide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 180
AOE1-JB-220	AOE1 - Red Aluminum Oxide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 220
AOE1-JB-240	AOE1 - Red Aluminum Oxide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 240
AOE1-JB-280	AOE1 - Red Aluminum Oxide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 280
AOE1-JB-320	AOE1 - Red Aluminum Oxide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 320
AOE1-JB-400	AOE1 - Red Aluminum Oxide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 400
AOE1-V-JB-40	AOE1 - Red Aluminum Oxide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 40
AOE1-V-JB-60	AOE1 - Red Aluminum Oxide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 60
AOE1-V-JB-80	AOE1 - Red Aluminum Oxide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 80
AOE1-V-JB-100	AOE1 - Red Aluminum Oxide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 100
AOE1-V-JB-120	AOE1 - Red Aluminum Oxide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 120
AOE1-V-JB-150	AOE1 - Red Aluminum Oxide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 150
AOE1-V-JB-180	AOE1 - Red Aluminum Oxide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 180
AOE1-V-JB-220	AOE1 - Red Aluminum Oxide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 220
AOE1-V-JB-240	AOE1 - Red Aluminum Oxide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 240
AOE1-V-JB-280	AOE1 - Red Aluminum Oxide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 280
AOE1-V-JB-320	AOE1 - Red Aluminum Oxide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 320
AOE1-V-JB-400	AOE1 - Red Aluminum Oxide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 400



Red Aluminum Oxide
E Weight Paper
Velcro Abrasive

Velcro Disc AOE1-V-D

Ideal for sanding wood, low alloy steel, paint, varnish lacquer, plastic rubber and leather. E weight paper backing with antistatic closed coated Aluminum Oxide abrasive, allows long lifetime and constant grinding.

Type	Size	Grit	Product Code
No Holes	115	40	AOE1-V-D-40-115-D0
	115	60	AOE1-V-D-60-115-D0
	115	80	AOE1-V-D-80-115-D0
	115	100	AOE1-V-D-100-115-D0
	115	120	AOE1-V-D-120-115-D0
	115	150	AOE1-V-D-150-115-D0
	115	180	AOE1-V-D-180-115-D0
	115	220	AOE1-V-D-220-115-D0
	115	240	AOE1-V-D-240-115-D0
	115	280	AOE1-V-D-280-115-D0
	115	320	AOE1-V-D-320-115-D0
	115	400	AOE1-V-D-400-115-D0

Type	Size	Grit	Product Code
No Holes	125	40	AOE1-V-D-40-125-D0
	125	60	AOE1-V-D-60-125-D0
	125	80	AOE1-V-D-80-125-D0
	125	100	AOE1-V-D-100-125-D0
	125	120	AOE1-V-D-120-125-D0
	125	150	AOE1-V-D-150-125-D0
	125	180	AOE1-V-D-180-125-D0
	125	220	AOE1-V-D-220-125-D0
	125	240	AOE1-V-D-240-125-D0
	125	280	AOE1-V-D-280-125-D0
	125	320	AOE1-V-D-320-125-D0
	125	400	AOE1-V-D-400-125-D0

Type	Size	Grit	Product Code
7 Holes	150	40	AOE1-V-D-40-150-D7
	150	60	AOE1-V-D-60-150-D7
	150	80	AOE1-V-D-80-150-D7
	150	100	AOE1-V-D-100-150-D7
	150	120	AOE1-V-D-120-150-D7
	150	150	AOE1-V-D-150-150-D7
	150	180	AOE1-V-D-180-150-D7
	150	220	AOE1-V-D-220-150-D7
	150	240	AOE1-V-D-240-150-D7
	150	280	AOE1-V-D-280-150-D7
	150	320	AOE1-V-D-320-150-D7
	150	400	AOE1-V-D-400-150-D7



Red Aluminum Oxide
E Weight Paper
Wide Belt Abrasive

Wide Belt Abrasive AOE1-WB

Ideal for sanding wood, low alloy steel, paint, varnish lacquer, plastic rubber and leather. E weight paper backing with antistatic closed coated Aluminum Oxide abrasive, allows long lifetime and constant grinding. Can be produced with the required dimensions.

Black Silicon Carbide

E Weight Paper

Abrasive / Velcro Abrasive

Jumbo / Velcro Jumbo

SCE1-JB / SCE1-V-JB

Ideal for sanding wood, low alloy steel, paint, varnish lacquer, glass, stone, granite and ceramic. E weight paper backing with antistatic closed coated Silicon Carbide abrasive, allows long lifetime and constant grinding.



Technical Data

Product Code : SCE1-JB / SCE1-V-JB

Abrasive : Silicon Carbide

Backing : E Weight Paper

Coating : Antistatic & Closed

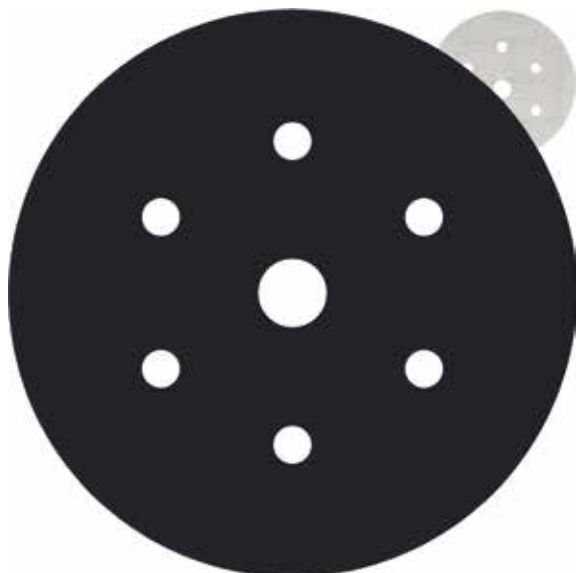
Jumbo Width : 1400 mm

Grit Range : 24-1000

App. Method : Jumbo, Velcro, Wide Belt

App. Area : Wood, Low Alloy Steel, Paint, Varnish, Lacquer, Glass, Stone, Granite, Ceramic

Product Code	Product Description
SCE1-JB-24	SCE1 - Black Silicon Carbide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 24
SCE1-JB-36	SCE1 - Black Silicon Carbide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 36
SCE1-JB-40	SCE1 - Black Silicon Carbide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 40
SCE1-JB-60	SCE1 - Black Silicon Carbide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 60
SCE1-JB-80	SCE1 - Black Silicon Carbide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 80
SCE1-JB-100	SCE1 - Black Silicon Carbide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 100
SCE1-JB-120	SCE1 - Black Silicon Carbide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 120
SCE1-JB-150	SCE1 - Black Silicon Carbide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 150
SCE1-JB-180	SCE1 - Black Silicon Carbide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 180
SCE1-JB-220	SCE1 - Black Silicon Carbide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 220
SCE1-JB-240	SCE1 - Black Silicon Carbide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 240
SCE1-JB-280	SCE1 - Black Silicon Carbide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 280
SCE1-JB-320	SCE1 - Black Silicon Carbide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 320
SCE1-JB-400	SCE1 - Black Silicon Carbide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 400
SCE1-JB-600	SCE1 - Black Silicon Carbide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 600
SCE1-JB-800	SCE1 - Black Silicon Carbide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 800
SCE1-JB-1000	SCE1 - Black Silicon Carbide E Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 1000
SCE1-V-JB-24	SCE1 - Black Silicon Carbide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 24
SCE1-V-JB-36	SCE1 - Black Silicon Carbide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 36
SCE1-V-JB-40	SCE1 - Black Silicon Carbide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 40
SCE1-V-JB-60	SCE1 - Black Silicon Carbide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 60
SCE1-V-JB-80	SCE1 - Black Silicon Carbide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 80
SCE1-V-JB-100	SCE1 - Black Silicon Carbide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 100
SCE1-V-JB-120	SCE1 - Black Silicon Carbide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 120
SCE1-V-JB-150	SCE1 - Black Silicon Carbide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 150
SCE1-V-JB-180	SCE1 - Black Silicon Carbide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 180
SCE1-V-JB-220	SCE1 - Black Silicon Carbide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 220
SCE1-V-JB-240	SCE1 - Black Silicon Carbide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 240
SCE1-V-JB-280	SCE1 - Black Silicon Carbide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 280
SCE1-V-JB-320	SCE1 - Black Silicon Carbide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 320
SCE1-V-JB-400	SCE1 - Black Silicon Carbide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 400
SCE1-V-JB-600	SCE1 - Black Silicon Carbide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 600
SCE1-V-JB-800	SCE1 - Black Silicon Carbide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 800
SCE1-V-JB-1000	SCE1 - Black Silicon Carbide E Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 1000



Black Silicon Carbide
E Weight Paper
Velcro Abrasive

Velcro Disc SCE1-V-D

Ideal for sanding wood, low alloy steel, paint, varnish lacquer, glass, stone, granite and ceramic. E weight paper backing with antistatic closed coated Silicon Carbide abrasive, allows long lifetime and constant grinding.

Type	Size	Grit	Product Code
No Holes	115	24	SCE1-V-D-24-115-D0
	115	36	SCE1-V-D-36-115-D0
	115	40	SCE1-V-D-40-115-D0
	115	60	SCE1-V-D-60-115-D0
	115	80	SCE1-V-D-80-115-D0
	115	100	SCE1-V-D-100-115-D0
	115	120	SCE1-V-D-120-115-D0
	115	150	SCE1-V-D-150-115-D0
	115	180	SCE1-V-D-180-115-D0
	115	220	SCE1-V-D-220-115-D0
	115	240	SCE1-V-D-240-115-D0
	115	280	SCE1-V-D-280-115-D0
	115	320	SCE1-V-D-320-115-D0
	115	400	SCE1-V-D-400-115-D0
	115	600	SCE1-V-D-600-115-D0
	115	800	SCE1-V-D-800-115-D0
	115	1000	SCE1-V-D-1000-115-D0

Type	Size	Grit	Product Code
No Holes	125	24	SCE1-V-D-24-125-D0
	125	36	SCE1-V-D-36-125-D0
	125	40	SCE1-V-D-40-125-D0
	125	60	SCE1-V-D-60-125-D0
	125	80	SCE1-V-D-80-125-D0
	125	100	SCE1-V-D-100-125-D0
	125	120	SCE1-V-D-120-125-D0
	125	150	SCE1-V-D-150-125-D0
	125	180	SCE1-V-D-180-125-D0
	125	220	SCE1-V-D-220-125-D0
	125	240	SCE1-V-D-240-125-D0
	125	280	SCE1-V-D-280-125-D0
	125	320	SCE1-V-D-320-125-D0
	125	400	SCE1-V-D-400-125-D0
	125	600	SCE1-V-D-600-125-D0
	125	800	SCE1-V-D-800-125-D0
	125	1000	SCE1-V-D-1000-125-D0

Type	Size	Grit	Product Code
7 Holes	150	24	SCE1-V-D-24-150-D7
	150	36	SCE1-V-D-36-150-D7
	150	40	SCE1-V-D-40-150-D7
	150	60	SCE1-V-D-60-150-D7
	150	80	SCE1-V-D-80-150-D7
	150	100	SCE1-V-D-100-150-D7
	150	120	SCE1-V-D-120-150-D7
	150	150	SCE1-V-D-150-150-D7
	150	180	SCE1-V-D-180-150-D7
	150	220	SCE1-V-D-220-150-D7
	150	240	SCE1-V-D-240-150-D7
	150	280	SCE1-V-D-280-150-D7
	150	320	SCE1-V-D-320-150-D7
	150	400	SCE1-V-D-400-150-D7
	150	600	SCE1-V-D-600-150-D7
	150	800	SCE1-V-D-800-150-D7
	150	1000	SCE1-V-D-1000-150-D7



Black Silicon Carbide
E Weight Paper
Wide Belt Abrasive

Wide Belt Abrasive SCE1-WB

Ideal for sanding wood, low alloy steel, paint, varnish lacquer, glass, stone, granite and ceramic. E weight paper backing with antistatic closed coated Silicon Carbide abrasive, allows long lifetime and constant grinding. Can be produced with the required dimensions.

Blue Ceramic F Weight Paper Abrasive / Velcro Abrasive

Jumbo / Velcro Jumbo CEF1-JB / CEF1-V-JB

Ideal for sanding stainless steel and high-alloy steel. F weight paper backing with antistatic closed coated Ceramic abrasive, allows long lifetime and constant grinding.



Technical Data

Product Code : CEF1-JB / CEF1-V-JB

Abrasive : Ceramic

Backing : F Weight Paper

Coating : Antistatic & Closed

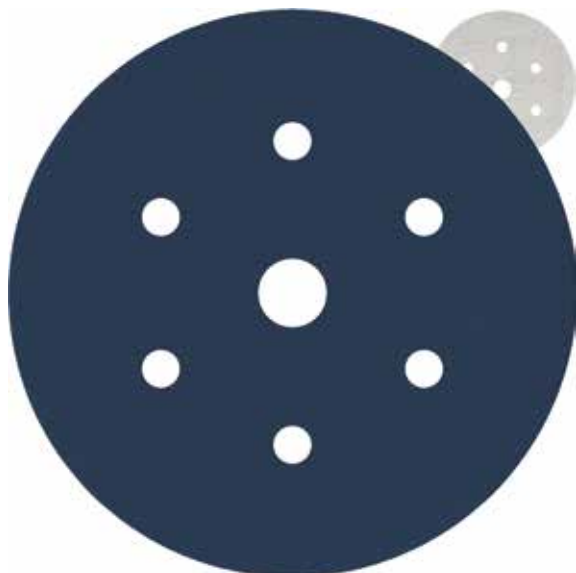
Jumbo Width : 1400 mm

Grit Range : 36-220

App. Method : Jumbo, Velcro, Wide Belt

App. Area : Stainless Steel, High Alloy Steel

Product Code	Product Description
CEF1-JB-36	CEF1 - Blue Ceramic F Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 36
CEF1-JB-40	CEF1 - Blue Ceramic F Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 40
CEF1-JB-60	CEF1 - Blue Ceramic F Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 60
CEF1-JB-80	CEF1 - Blue Ceramic F Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 80
CEF1-JB-100	CEF1 - Blue Ceramic F Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 100
CEF1-JB-120	CEF1 - Blue Ceramic F Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 120
CEF1-JB-150	CEF1 - Blue Ceramic F Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 150
CEF1-JB-180	CEF1 - Blue Ceramic F Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 180
CEF1-JB-220	CEF1 - Blue Ceramic F Weight Paper Backing Abrasive - Jumbo (Width: 1400 mm) - Grit 220
CEF1-V-JB-36	CEF1 - Blue Ceramic F Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 36
CEF1-V-JB-40	CEF1 - Blue Ceramic F Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 40
CEF1-V-JB-60	CEF1 - Blue Ceramic F Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 60
CEF1-V-JB-80	CEF1 - Blue Ceramic F Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 80
CEF1-V-JB-100	CEF1 - Blue Ceramic F Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 100
CEF1-V-JB-120	CEF1 - Blue Ceramic F Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 120
CEF1-V-JB-150	CEF1 - Blue Ceramic F Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 150
CEF1-V-JB-180	CEF1 - Blue Ceramic F Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 180
CEF1-V-JB-220	CEF1 - Blue Ceramic F Weight Paper Backing Velcro Abrasive - Jumbo (Width: 1400 mm) - Grit 220



Blue Ceramic
F Weight Paper
Velcro Abrasive

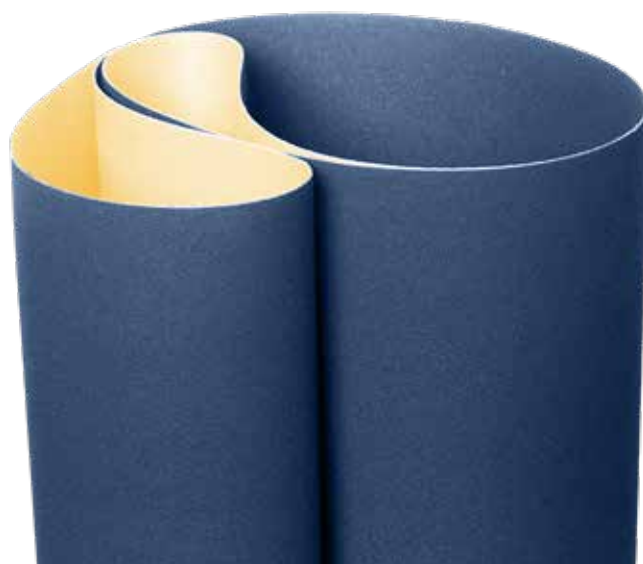
Velcro Disc CEF1-V-D

Ideal for sanding stainless steel and high-alloy steel. F weight paper backing with antistatic closed coated Ceramic abrasive, allows long lifetime and constant grinding.

Type	Size	Grit	Product Code
No Holes	115	36	CEF1-V-D-36-115-D0
	115	40	CEF1-V-D-40-115-D0
	115	60	CEF1-V-D-60-115-D0
	115	80	CEF1-V-D-80-115-D0
	115	100	CEF1-V-D-100-115-D0
	115	120	CEF1-V-D-120-115-D0
	115	150	CEF1-V-D-150-115-D0
	115	180	CEF1-V-D-180-115-D0
	115	220	CEF1-V-D-220-115-D0

Type	Size	Grit	Product Code
No Holes	125	36	CEF1-V-D-36-125-D0
	125	40	CEF1-V-D-40-125-D0
	125	60	CEF1-V-D-60-125-D0
	125	80	CEF1-V-D-80-125-D0
	125	100	CEF1-V-D-100-125-D0
	125	120	CEF1-V-D-120-125-D0
	125	150	CEF1-V-D-150-125-D0
	125	180	CEF1-V-D-180-125-D0
	125	220	CEF1-V-D-220-125-D0

Type	Size	Grit	Product Code
7 Holes	150	36	CEF1-V-D-36-150-D7
	150	40	CEF1-V-D-40-150-D7
	150	60	CEF1-V-D-60-150-D7
	150	80	CEF1-V-D-80-150-D7
	150	100	CEF1-V-D-100-150-D7
	150	120	CEF1-V-D-120-150-D7
	150	150	CEF1-V-D-150-150-D7
	150	180	CEF1-V-D-180-150-D7
	150	220	CEF1-V-D-220-150-D7



Blue Ceramic
F Weight Paper
Wide Belt Abrasive

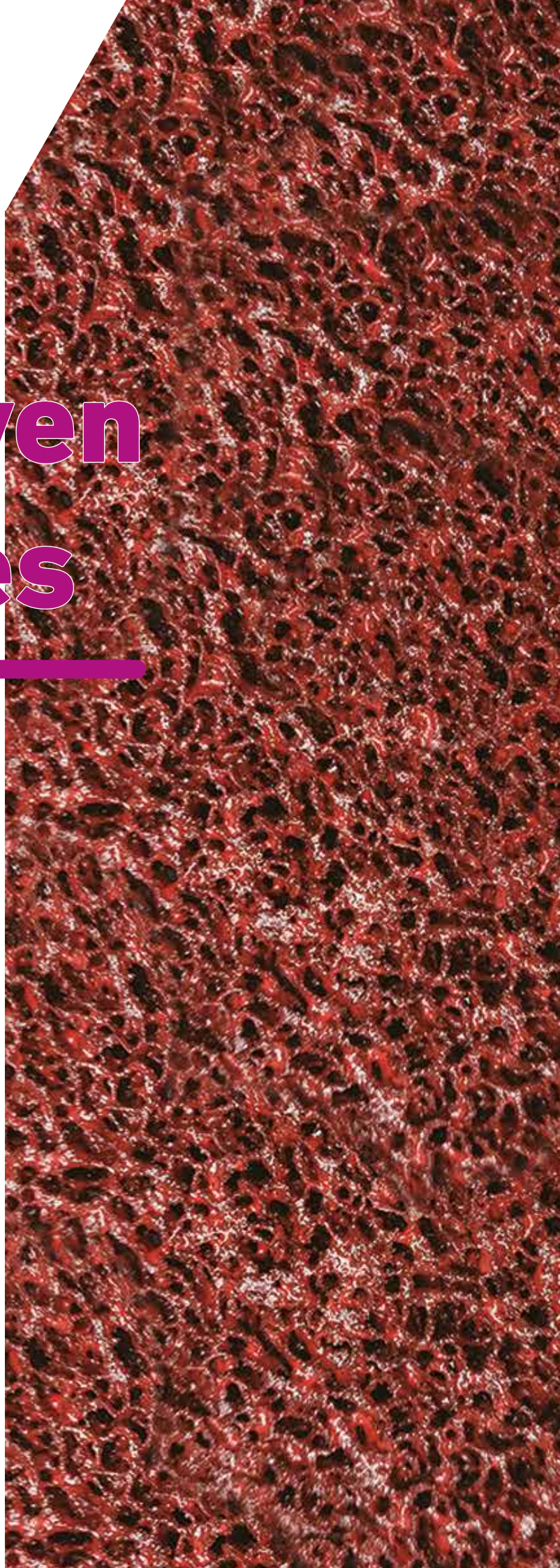
Wide Belt Abrasive CEF1-WB

Ideal for sanding stainless steel and high-alloy steel. F weight paper backing with antistatic closed coated Ceramic abrasive, allows long lifetime and constant grinding. Can be produced with the required dimensions.

Non-Woven Abrasives

Yurt supplies non-woven products in different product forms, which can be used for sanding and surface treatment in various applications.

With a wide range of products, Yurt is one of the world's largest distributors supplying Non-Woven Abrasives for the entire global abrasive market.



Technical Table




Product		Sectors							Materials							Tools				
		Automotive	Food Equipments	Metalwork	Medical & Pharmaceutical	Shipbuilding & Maintenance	Aerospace	Car Body Repair	Mild Steel	Stainless Steel (Inox)	Aluminum	Non Ferrous	Titanium & Exotic Alloys	Fibre Glass	Angle Grinder	Right Angle Die Grinder	Straight Die Grinder	Wide Belt	Airfile Belt Sander	Stationary Pedestal Grinder
Surface Conditioning	Non-Woven Quick Change Discs	•	•	•			•		•	•	•		•			•	•			
	Non-Woven Belts	•		•	•		•		•	•		•	•				•	•	•	
Stripping	Stripping Flap Discs		•	•		•		•	•	•		•		•	•					
	Stripping Discs		•	•		•		•	•	•		•		•			•			

Surface Conditioning

SCD
Jumbo for Non-Woven Quick Change Discs

SCD surface conditioning material provides fast and cool cutting, high chip removal capacity and long service life. Ideal for surface finishing of steel, stainless steel, aluminum and titanium materials in the automotive, aerospace, food equipment and general metalworking industries. The most common usage of this material is for Quick Change Discs, but it may also be used as flaps in Flap Discs.



Product Code	Color	Product Description	Jumbo Width	Jumbo Length
SCD01	 Brown	SCD Jumbo for Non-Woven Quick Change Disc - Aluminum Oxide - Coarse	910 mm	21 meter
SCD02	 Red	SCD Jumbo for Non-Woven Quick Change Disc - Aluminum Oxide - Medium	910 mm	21 meter
SCD04	 Blue	SCD Jumbo for Non-Woven Quick Change Disc - Aluminum Oxide - Very Fine	910 mm	21 meter








Surface Conditioning

SCD

Non-Woven Quick Change Discs

SCD surface conditioning material provides fast and cool cutting, high chip removal capacity and long service life. Ideal for surface finishing of steel, stainless steel, aluminum and titanium materials in the automotive, aerospace, food equipment and general metalworking industries. The most common usage of this material is for Quick Change Discs, but it may also be used as flaps in Flap Discs.

Type	Color	Size	RPM (rev. per min.)	Article No.	Quantity in Box
Coarse	 Brown	51 mm (2")	25.000	SCDAR0201	50
		76 mm (3")	20.000	SCDAR0301	25
Medium	 Red	51 mm (2")	25.000	SCDAR0202	50
		76 mm (3")	20.000	SCDAR0302	25
Very Fine	 Blue	51 mm (2")	25.000	SCDAR0204	50
		76 mm (3")	20.000	SCDAR0304	25



Surface Conditioning

SCB

Jumbo for Non-Woven Endless Belts

SCB, which is used in the production of endless belts, offers a stable and long-lasting performance thanks to its low stretching feature. It provides effective results in decorative surface treatments, surface smoothing, light deburring and removal of color changes. It can be used in wet or dry applications.






Product Code	Color	Product Description	Jumbo Width	Jumbo Length
SCB01	 Brown	SCB Jumbo for Non-Woven Endless Belts - Aluminum Oxide - Coarse	1370 mm	21 meter
SCB02	 Red	SCB Jumbo for Non-Woven Endless Belts - Aluminum Oxide - Medium	1370 mm	21 meter
SCB04	 Blue	SCB Jumbo for Non-Woven Endless Belts - Aluminum Oxide - Very Fine	1370 mm	21 meter

Surface Conditioning



SCB Non-Woven Endless Belts

SCB, which is used in the production of endless belts, offers a stable and long-lasting performance thanks to its low stretching feature. It provides effective results in decorative surface treatments, surface smoothing, light deburring and removal of color changes. It can be used in wet or dry applications.



Type	Color	Size	Article No.
Coarse	 Brown	Custom sizes are available upon request.	SCB01
Medium	 Red	Custom sizes are available upon request.	SCB02
Very Fine	 Blue	Custom sizes are available upon request.	SCB04

Stripping

STS
Non-Woven Slabs for Stripping

STS, with 2 different hardness options, offers high performance in demanding surface operations such as weld cleaning, paint and rust removal. Silicon Carbide (Black) is more flexible and resistant to clogging, while Ceramic (Red) provides a harder and more aggressive cut.



Product Code	Color	Product Description	Slab Width	Sheet Length
STSB01	 Black	STSB CSD Non-Woven Slabs for Stripping - Silicon Carbide - Coarse	0,5 meter	1 meter
STSR01	 Red	STSR CSD Non-Woven Slabs for Stripping - Ceramic - Extra Coarse	0,5 meter	1 meter







Stripping

STD Stripping Flap Discs

STD, with 2 different hardness options, offers high performance in demanding surface operations such as weld cleaning, paint and rust removal. Silicon Carbide (Black) is more flexible and resistant to clogging, while Ceramic (Red) provides a harder and more aggressive cut. It is suitable for high speed applications with its fiber glass backed structure.



Type	Abrasive	Color	Size	RPM (rot. per min.)	Article No.	Quantity in Box
Coarse	Silicon Carbide	 Black	115 x 22,23 mm (4 1/2" x 7/8")	11.000	STDB4501	10
Extra Coarse	Ceramic	 Red	115 x 22,23 mm (4 1/2" x 7/8")	11.000	STDR4501	10



Stripping

STW Stripping Discs

STW, with 2 different hardness options, offers high performance in demanding surface operations such as weld cleaning, paint and rust removal. Silicon Carbide (Black) is more flexible and resistant to clogging, while Ceramic (Red) provides a harder and more aggressive cut.

Type	Abrasive	Color	Size (Outer Diameter x Inner Hole x Thickness)	RPM (rev. per min.)	Article No.	Quantity in Box
Coarse	Silicon Carbide	 Black	150 x 13 x 13 mm (6" x 1/2" x 1/2")	5.000	STWB6001	10
Extra Coarse	Ceramic	 Red	150 x 13 x 13 mm (6" x 1/2" x 1/2")	5.000	STWR6001	10

Contact

Yurt's sales representatives and field engineers will dedicate their expertise to assisting with customers' inquiries. They will personally ensure that a solution is found promptly and to customers' full satisfaction. Customers can choose from the following options for getting in contact and stay connected.





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