







Interabrasiv was established in 1993 in Izmir, Turkey. The company, operating in its Cigli-Izmir facilities from 1996 to 2009, has installed its first maker in 1997, thus starting continuous production of coated jumbo rolls, both cloth and fiber. Conversion of rolls into end products such as discs, belts, cloth rolls have started in line with coating facilities.

The company moved into new production facilities in Manisa Industrial Park in 2009. In addition to building a modern plant, Interabrasiv has also invested in a new maker and converting machinery. As of 2020, built a new plant for cutting and grinding discs.

From 1998 and on, Interabrasiv has been enjoying a tremendous increase in the production of jumbo rolls, converted products and cutting discs. The company is one of the largest global manufacturers of fiber discs. Flap disc production has enjoyed an even higher growth. In the last couple of years production figures in flap disc has grown more than ten times, making the company one of the top players in the global market.





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### Choosing The Right Tool

Choosing the right tool for the right application is the most important aspect when using abrasives.

Flexibility, aggression and material surface conditions could create major differences during work.





### **Aluminium Oxide**

Tough durable grain used for *cutting*, *grinding* and *finishing* in metal, wood and coatings.



### Semi Friable Aluminium Oxide

Treated aluminum oxide grain with a semi *friable* structure that creates many cutting edges in *each* grain.



### Agglomerated Compact Aluminium Oxide

Agglomerated compact grains range from 80 to 800 grit sizes that are agglomerated to coarsest grain sizes. The agglomerated compact grains have high stock removal while giving the same finish grain surface quality during the application.



### Zirconia Alumina

Tough durable grain with fine crystal structureused for rugged stock removal of *metal* and *wood*.



### Ceramic

Tough durable grain with very fine crystal structure to create many more *cutting* edges in each grain. Used for the highest stock removal in *metal*. Toughness and friability better than SF.



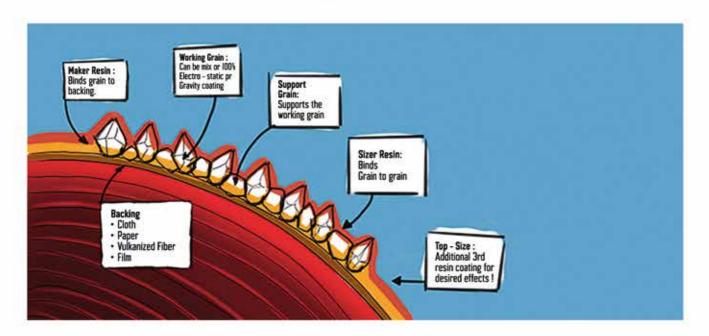
### Silicon Carbide

Very hard and brittle grain used for surface grinding of stone and very fine finishing of *metal* and *coatings*.





### Bonding Characteristics





### Phenolic Resin

Strongest and most resistant bond available. Temperature, water and mechanical resistance allows the bond to withhold to high speed and pressure sanding & grinding.

### **Active Filler**

Resin formula is filled with heat dissipating Active Fillers that allows the bond to last and protect the grains even in high pressure, high RPM applications.

### Top Size

Top-size is the 3rd layer of resin that can withold large quantities of Cooling Chemical Agents that cool the surface of the material in order to protect the grains and prevent damage to the workpiece.



The weight of the paper backing varies from A weight to G weight. B weight: 80-100 g/m2 C, E and F weight papers are highly demanded by Inter Abrasiv Dweight: 130-175 g/m2 customers. As the weight of the paper increases, the flexibility of the paper decreases, but mechanical resistance increases.

LIGHT A weight : 80 g/m2 C weight : 105-125 g/m2 E weight : 220 -250 g/m2 F weight: 270-300 g/m2 G weight : 400 g/m2 HEAVY



'J' Weight: Light and flexible. Used where the abrasive must contour to the workpiece. Usually cotton yarns. 'JF' Weight: Similar to "J" Weight with extra flexing. 'X' Weight: The most common backing. Typically cotton or polycotton. Relatively stiff yet strong backing. 'XF' Weight: Similar to "X" Weight with extra flexing. 'Y' Weight: Very high strength and low stretch for use on heavy belt grinding applications. Usually polyester but sometimes polycotton.





# Grinding & Finishing

### Flap Discs

Flap discs deliver consistent cut rate with flaps wearing away continually exposing fresh abrasives. They are commonly used for blending, deburring, weld removal and chamfering of metal, steel and stainless steel.



### Rolls

Wide range of abrasive jumbo rolls are manufactured according to specific working conditions, surfaces, work pieces, finished products and even user habits.



Fiber discs have the highestcut rate of coated abrasives. They require abacking pad that supports the vulcanized fiber structure of the disc. Fiber discs also have an advantage of flexibility andmaking use of inner diameters.





### Cutting & Grinding Wheels

Conventional grinding wheels are preferred for deburring and weld removal of metals after processes that create unwanted extrusions.



Flap wheels for a variety of blending, deburring and finishing common in metal fabrication, welding and polishing industries.

Flap wheels are conformable to intricate shapes and contours.





### Sandpapers

Waterproof and dry sanding papers are for hand use finishing jobs on every type of surface that requires the hand feel.



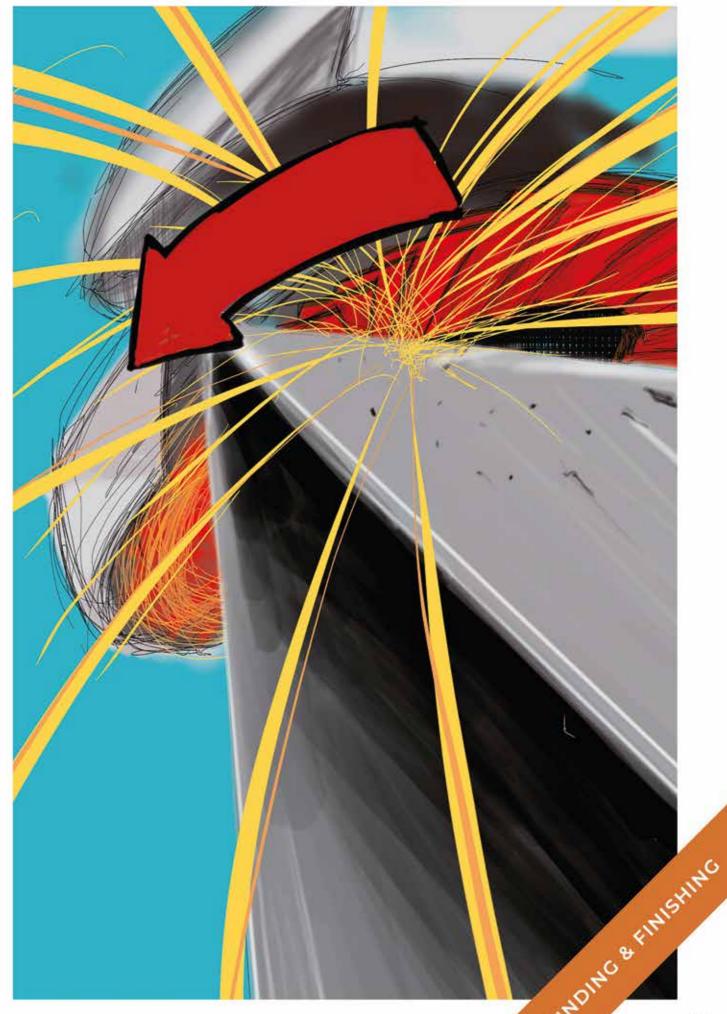
factories





### Hook & Loop Discs

Hook & Loop Discs are easy-to-use and re-use as finishing & polishing discs. With a complete range for wood, metal, acrylic, paint and epoxy; user can determine the surface quality with a time saving abrasive.



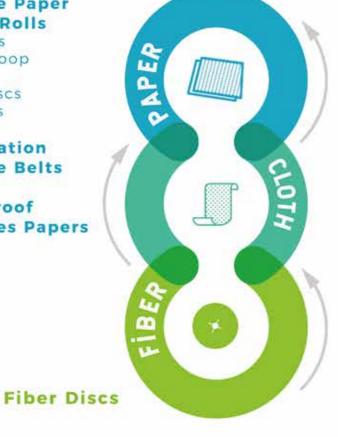
### Coated Abrasives

**Abrasive Paper** Discs & Rolls

PSA Discs Hook & Loop Discs Paper Discs Soft Rolls

Combination **Abrasive Belts** 

Waterproof **Abrasives Papers** 



Rolls and **Endless Belts** 

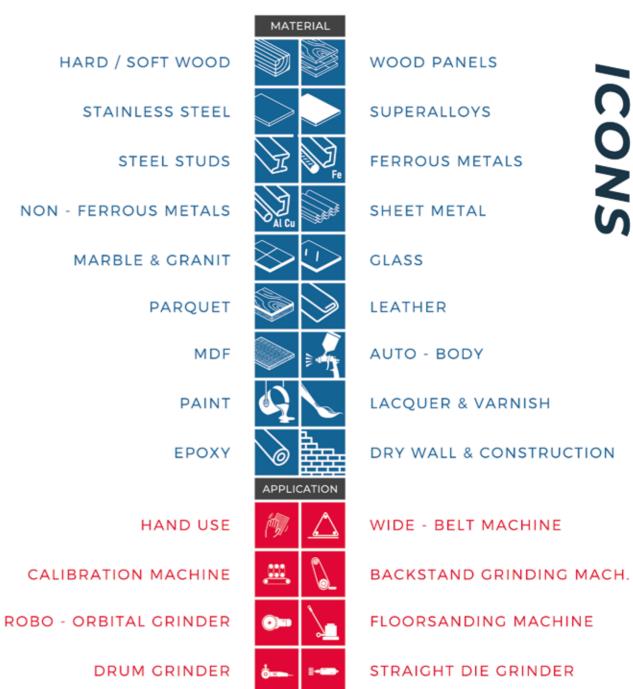
**Endless Belts** Wide Belts Cloth Rolls Floor Sanding Hand use J Flex

Flap Discs

Flap Wheels

### Example Product Code

Z	•	7	2	1	X
Zirconia Alumina	Cloth	Polycotton	Flap Disc	Standard	350-450 g/m2
Grain	Backing	Backing Type	Use	Coating	Backing Weight
A	C	2	1	O/1	<b>C</b>
Aluminum Oxide	Cloth	C Weight Paper	Rolls&Endless Belts	Floor Sanding	130 g/m2
<b>Z</b>	P	<b>3</b>	2	<b>2</b>	<b>E-F</b> 220-270 g/m2
Zirconia Alumina	Paper	E/F Weight Paper	Flap Disc/Flap Wheels	Top Size	
<b>S</b>	<b>F</b>	4	3	<b>7</b>	<b>G</b>
Silicon Carbide	Fiber	Standart Cotton	Ceramic Products	Super Sizer	300-350 g/m2
CR	N	5	5	8	<b>F</b> 220-250 g/m2
Ceramic	Film	Vulcanized Fiber	Premium Flap Disc	Premium Top Size	
AG		6	8	<b>4</b>	<b>X</b>
Compact		Strong Cotton	Fiber Disc	Stearate	350-450 g/m2
MC Cork		7 Polycotton	9 Film Disc		<b>Y</b> 550-600 g/m2
		8 Polyester			<b>Z</b> 650-750 g/m2



CENTERLESS GRINDING MACH. SLACK OF BELT SANDING

> LONG BELT SENDER PORTABLE BELT SENDER

ANGLE GRINDER DYNAFILE GRINDER

CONVERTED

WIDE BELT JUMBO

**ENDLESS BELT** 

SHEETS

H & L DISCS

FLAP DISCS

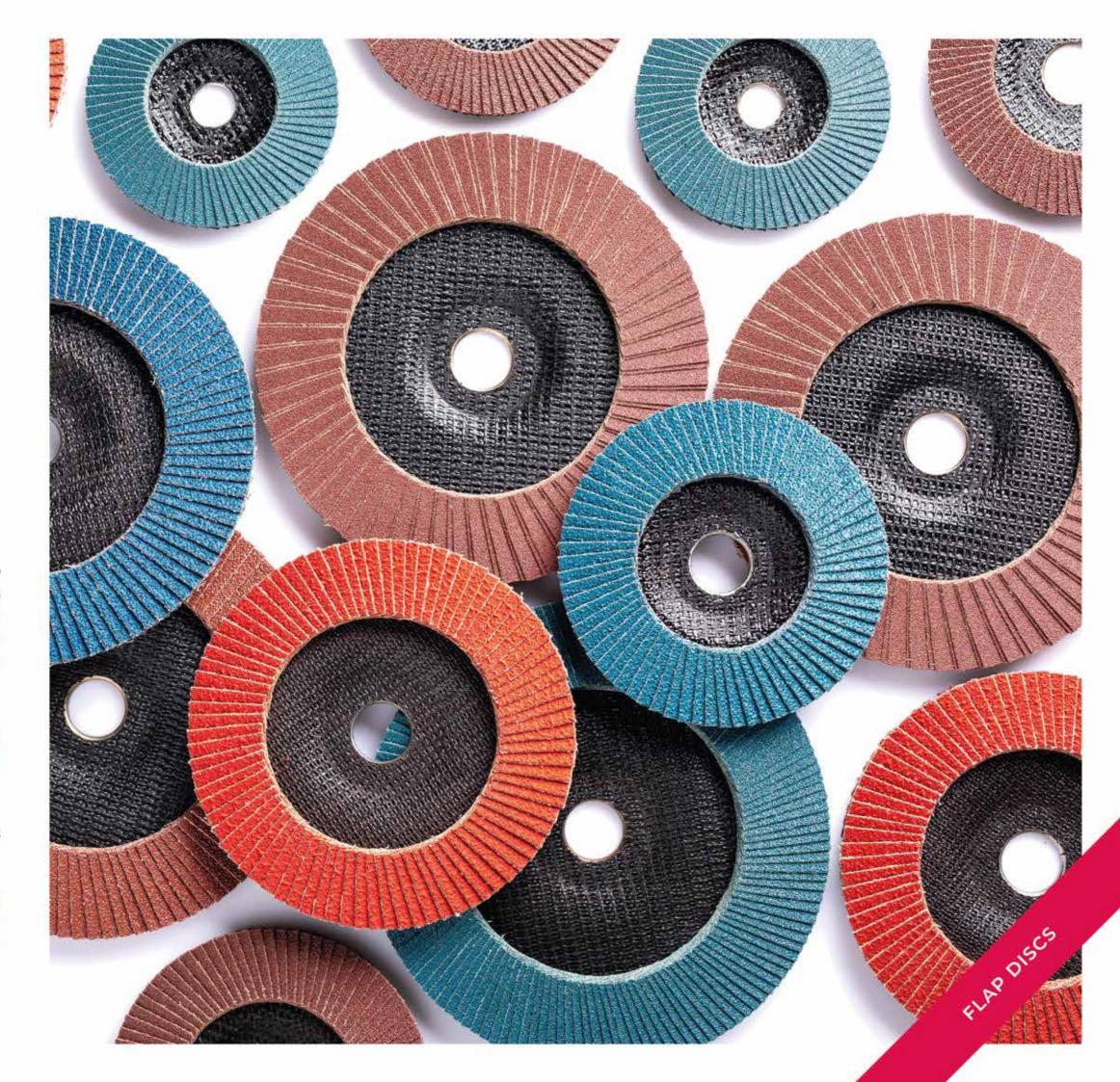


INTER manufactures 4 million square meters of flap disc cloth every year. This approximately makes 66,000 jumbo rolls and 85 million flap discs. Only 16 million of these flap discs are manufactured in INTER factories.

While doing so, quality department controls and makes sure the product quality is always consistent, and is compatible with **OSA** standards and European Norms.

In order to maintain quality, INTER performs 10,000 flap disc tests every year.

In the past years, **INTER** has developed a comprehensive range of flap discs; very able to reach and respond to every single request of the flap disc customer.







### Who uses these discs?

Flap discs, providing a silent and vibration free working environment, has also proven to be a viable alternative for grinding discs.

Inter Abrasiv serves its customers with a wide range of Flap Discs, with different grain types, fiber glass and plastic backing alternatives in flat and conical forms. Inter Abrasiv, the company with a notable share in the global flap disc market, supplies a wide selection of discs worldwide.

# ECO

### Eco is a light - weight product with fewest flap count as compared to other flap disc types. With its reasonable costs. this product is highly suitable for the DIY market.

### STANDART



Standard flap discs, made for optimum price-performance, are suitable for all types of markets

### HIGH DENSITY



High Density flap discs have an Increased number of flaps and flap flap count and taller sizes are larger ascompared and wider flap sizes to Eco and Standard. than all other flap They have a longer life disctypes. These than standard products. discs have a very Especially suitable for long life and are Industrial use, this product suited to heavy is increasingly popular in grinding applications the global market.

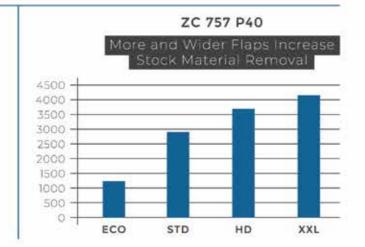
### XXL



XXL flap discs have even a higher

### Stock Removal (g) Strong and Durables Poly-Cotton Cloth Has High Material Removal Rate 4500 -4000 3500 3000 2500 2000 1500 1000 500 ZC420X ZC421X ZC721X

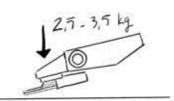




Test Material: ST37 Metal Test with: 3,5KG pressure on metal edges Test RPM: 7000 Working Period: 60 seconds working period 10 seconds cooling period — ZC420X — ZC421X — ZC471X — ZC757X

### Cotton Types

These are 100% cotton cloths with special binder coating on the back side for better ply adhesion of the epoxy glue, and special treatment on the abrasive side for better grain anchorage. These products are perfect for easy sanding with less pressure and low power watt machines.





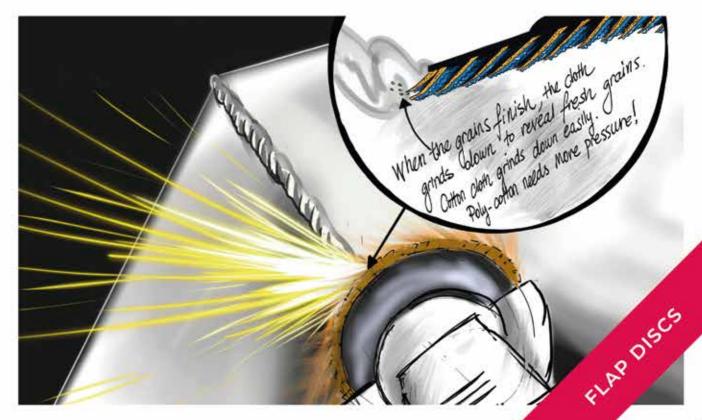


Cotton cloth is easy to grind down. Therefore it does not require much pressure to reveal fresh grains.

These features do not make cotton based flap discs inferior to poly-cotton. It is rather focused on a different user, application type that do not require pressure.

Cotton cloth is for easy sanding and even surface grinding applications where the flap disc works at 150 °C - 250 °C at flat areas.

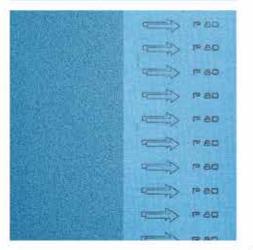
Cotton is better for smaller and slower machines as the cloth could stand the speed and the heat and also not require as much power to reveal fresh grains.







### ZC 421 X



Surface grinding flap disc cloth that can distribute pressure and heat. Mostly used at palm grinding machines working at low watt levels. Perfect for surface grinding but also works well on edge grinding when compared to polycotton products.



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	) )	

	STRUCTURE
Cloth Type	Cotton 100%
Bonding	Resin over Resin w/ Active Filler
Grain Type	Zirconia Alumina
Density	Close
Max. Width	1650 mm.

LIFETIME

\*\*\*

PERFORMANCE

\*\*\*

Diameters (mm.)	ECO	STANDARD	HIGH DENSITY	XXL
100		•	•	
115			•	
125	•	•	•	•
150		•		O .
		124	A	



P 16	240
24	280
36	320
40	400
50	

60 80 100

120 150 180

220

MATERIAL



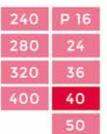
APPLICATION











60 80

120 150

180 220

AP











# AC 421 X



ATE	RIAL		STRUCTURE
3 8		Cloth Type	Cotton 100%
4	Fe	Bonding	Resin over Resin w/ Active Filler
-		Grain Type	Aluminum Oxide
		Density	Close
PLIC	ATION	Max. Width	1650 <b>mm.</b>
	-	1	A CONTRACTOR OF THE CONTRACTOR

LIFETIME

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Standard type aluminum oxide flap disc cloth for easy sanding. Mostly used at palm grinding machines working at low watt levels. Better works on surface grinding.

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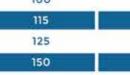








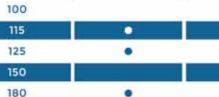




Diameters (mm.)

PERFORMANCE

\*\*









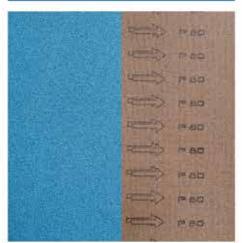








# ZC 420 X



Standard type aluminum oxide flap disc cloth for easy sanding. Mostly used at palm grinding machines working at low watt levels. Better works on surface grinding.



STRUCTURE			
Cloth Type	Cotton 100%		
Bonding	Resin over Resin w/ Active Filler		
Grain Type	Zirconia Alumina		
Density	Close		
Max. Width	1650 mm.		

LIFETIME \*\*\*

Diameters (mm.)	ECO	STANDARD	HIGH DENSITY	XXL
100		•	•	
115	- A.		•	
125	•	•	•	
150				O
180	•	•	•	•

PERFORMANCE



	24	280
ANTHERE .	36	320
	40	400
4000	50	
	60	
	80	
	100	
	120	
ALL STATES OF THE STATES OF TH	150	
	180	

	MATERIAL	
e Filler	B	1/2



220



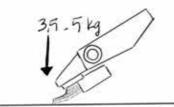






### Poly - Cotton Types

50% polyester and 50% cotton cloths. High resistance cloth for heavy duty applications. Special treatments on both side of the cloth for better ply adhesion of the epoxy and the grains.

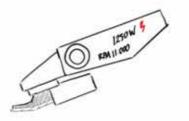


Poly-cotton cloth is tough, sturdy and has long life. However, it requires more pressure to grind down and reveal fresh grains.



These aspects make Poly-cotton the best support for thee 100% ZA or Ceramic grain flap discs.

Poly-cotton cloth is better for tough applications where the surface contact is small and heat generation is above 500 °C.



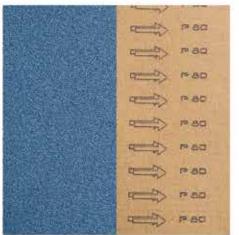
Poly-cotton lasts tough the most difficult applications, but would require more strength to reveal fresh grains. Therefore your machine would need high-watt power to not slow down under your weight.







### ZC 757 X





edges for weld removal,

deburring and chamfering.



	STRUCTURE
Cloth Type	Cotton 100%
Bonding	Resin over Resin w/ Active Filler
Grain Type	Zirconia Alumina
Density	Close
Max. Width	1650 mm.
PERFOR	MANCE LIFETIME

\*\*\*

Diameters (mm.)	ECO	STANDARD	HIGH DENSITY	XXL
100		•	•	
115			•	
125	•	•	•	•
150		<b>1</b>		O
180	•	•	•	•

\*\*\*\*



10 pcs.
100 pcs.

P 16	240
24	280
36	320
40	400
50	
60	

80 100 120

150 180 220

ERIAL
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Fe

APPLICATION





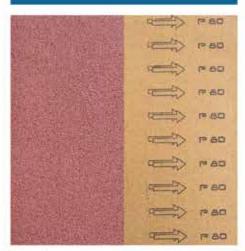




ATERIAL		STRUCTURE
ने नि	Cloth Type	Poly - Cotton
Fe	Bonding	Resin over Resin w/ Active Filler
	Grain Type	Aluminum Oxide
	Density	Close
LICATION	Max. Width	1650 mm.



# AC 721 X



Long life Aluminum Oxide that grinds on edge surfaces and thick welds that apply single point high pressures.

Preferred machinery is high watt powered machines working with high RPM. Better works on edge and surface grinding.

22

Diameters (mm.)	ECO	STANDARD	HIGH DENSITY	XXL
100		•	•	
115		•	•	•
125	. •	•	•	•
150		. •		7.
180	•	•	•	•





10 pcs.

CONVERTED

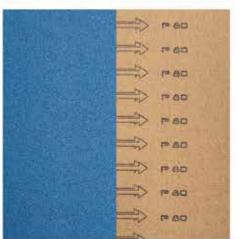






ZC 721 X

# **ZC 720 X**



Long life Aluminum Oxide

surfaces and thick welds

that apply single point high

Preferred machinery is high

watt powered machines

working with high RPM.

surface grinding.

Better works on edge and

that grinds on edge

pressures.



411111111111111111111111111111111111111

	24	28
STATE OF THE PARTY	36	32
	40	40
Call Co.	50	
	60	
	80	
	100	
	120	
AMMINISTRA	150	
	180	
	220	

P 16 240

CONVERTED

	STRUCTURE		MATERIAL	
Cloth Type	Poly - Cotton	13	19	
Bonding	Resin over Resin w/ Active Filler	777	Fe	
Grain Type	Zirconia Alumina			
Density	Close			
Max. Width	1650 mm.	APPLIC	CATION	

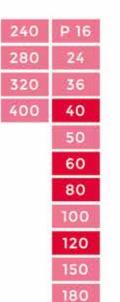


Diameters (mm.)	ECO	STANDARD	HIGH DENSITY	XXL
100		•	•	
115	- 10		•	
125	•	•	•	•
150				0
180				



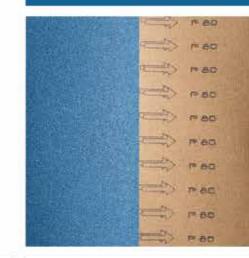
ı	1	10 pcs.

100 pcs.



220





Designed for grinding on edges and thick welds that

MAT	ERIAL		STRUCTURE
19	19	Cloth Type	Poly - Cotton
73	Fe	Bonding	Resin over Resin w/ Active Filler
		Grain Type	Zirconia Alumina
		Density	Close
APPLIC	CATION	Max. Width	1650 <b>mm.</b>
		DEDECO	



apply single point high pressure points. Preferred machinery is high watt powered machines working with high RPM. Better works on edge grinding metal studs and stainless steel edges for weld removal, deburring and chamfering.

CONV	ERTED	Diam
<b></b>	0	
	All h	







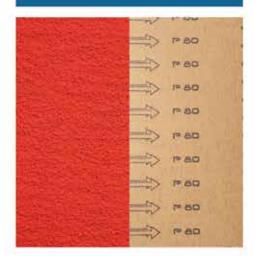
10 pcs.











Designed for quick and

steel and super alloys.

watt powered machines

working with high RPM.

removal, deburring and

chamfering.

180

Commonly used for weld

dust - free grinding on edges

and thick welds of stainless

Preferred machinery is high



	ONLY
140	
1	

ONLY	P 16
ONL	24
	36
0'	40
	50
	60
	80
	100
	120
	150
	180
	220

STRUCTURE		
Cloth Type	Paly - Cotton	
Bonding	Supersize over Resin over Resin	
Grain Type	Ceramic	
Density	Close	
Max. Width	1650 mm.	
PERFOR	MANCE LIFETIME	

\*\*\*

Diameters (mm.)	ECO	STANDARD	HIGH DENSITY	XXL
100				
115				
125	•	•		
150		•		

\*\*\*\*



10 pcs.
100 pcs.

MAI	ERIAL
$\overline{}$	
ADDLE	CATION



CONVERTED

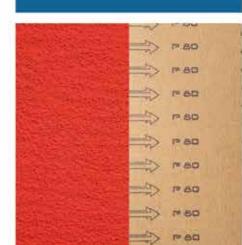












CR 732 X

MATERIAL		STRUCTURE
9/	Cloth Type	Poly - Cotton
25	Bonding	Topsize over Resin over Resin
	Grain Type	Ceramic
	Density	Close
APPLICATION	Max. Width	1650 mm.
1	PERFOR	MANCE LIFETIME

Grain Type	Ceramic		
Density	Close		
Max. Width	1650 mm.		
PERFOR		LIFETIME ★★★★	

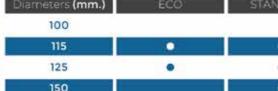
Designed for grinding on edges and thick welds that apply single point high pressure points. Preferred machinery is high watt powered machines working with high RPM. Better works on edge grinding metal studs and stainless steel edges for weld removal, deburring and chamfering.

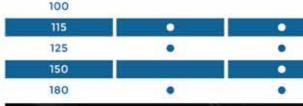
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CONVERTED



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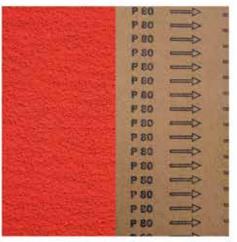
10 pcs







### CR 752 X



Designed for grinding on edges and thick welds that apply single point high

Preferred machinery is high watt powered machines working with high RPM.

Better works on edge grinding

metal studs and stainless steel

edges for weld removal,

deburring and chamfering.

pressure points.



	STRUCTURE
Cloth Type	-Paly - Cotton
Bonding	Topsize over Resin over Resin
Grain Type	Ceramic
Density	Close
Max. Width	1650 mm.

\*\*\*\*

Diameters (mm.)	ECO	STANDARD	HIGH DENSITY	XXL
100			1.0	
115		•		
125	•	•		
150		•	li .	
180	•	•		
	-			

\*\*\*\*



$=$ $\{$	0	
	0	
-		
	4	10 pcs.

100 pcs.

280

320

24

40

50

60

80

100

120 150

180

220

MATERIAL

APPLICATION

CONVERTED

### Stereate Coated Types

Commonly used in the plastic industry as a mold release agent, zinc stearate is a powerful metal soap that repels water and acts as a lubricant.

When applied on the abrasives, zinc stearate creates free flow between the grains.

Stearate prevents clogging and extends the lifetime of the product.

Metal soap for free flow between grains 0 × 0 0 0 × 0 0 0 × 0 0 0 × 0 0 0 × 0 0 0







# AC 724 X



Extended lifetime with third layer coating that also prevent clogging. Active fillers dissipate heat during high pressure. Common use in grinding and sanding brass, copper, iron aluminum based metals, non-ferrous metal deburring. chamfering and finishing.

Diameters (mm.) 100 115 125 150



	STRUCTURE
Cloth Type	Poly - Cotton
Bonding	Stearate over Resin over Resin
Grain Type	Aluminum Oxide
Density	Close
Max. Width	1650 mm.

CO	STANDARD	HIGH DENSITY	XXL		
•					
•	•		-		
	•				

PERFORMANCE

\*\*\*

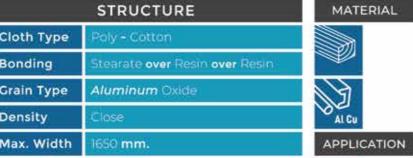




P 16	240
24	280
36	320
40	400
50	
60	
80	
100	
120	
150	

180 220

MATERIAL



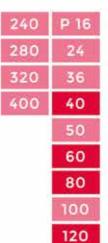
	10000
LIFETIME ★★★★	-

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ı	1	0
	AUDA	

CONVERTED







150 180

220

MATERIAL

APPLICATION

CONVERTED



	STRUCTURE
Cloth Type	Poly - Cotton
Bonding	Stearate over Resin over Resin
Grain Type	Zirconia Alumina
Density	Close
Max. Width	1650 mm.



***	東京	***		
Diameters (mm.)	ECO	STANDARD	HIGH DENSITY	XXI.
100			10.00	
115		•		
125	•	•		
150		•		











Extended lifetime with third layer coating that also prevent clogging. Active fillers dissipate heat during high pressure. Common use in grinding and sanding brass, copper, iron aluminum based metals. non-ferrous metal deburring, chamfering and finishing.



INTER has been a fiber disc manufacturer since 1990. Today INTER has the capacity to manufacture 100 million fiber discs per year.

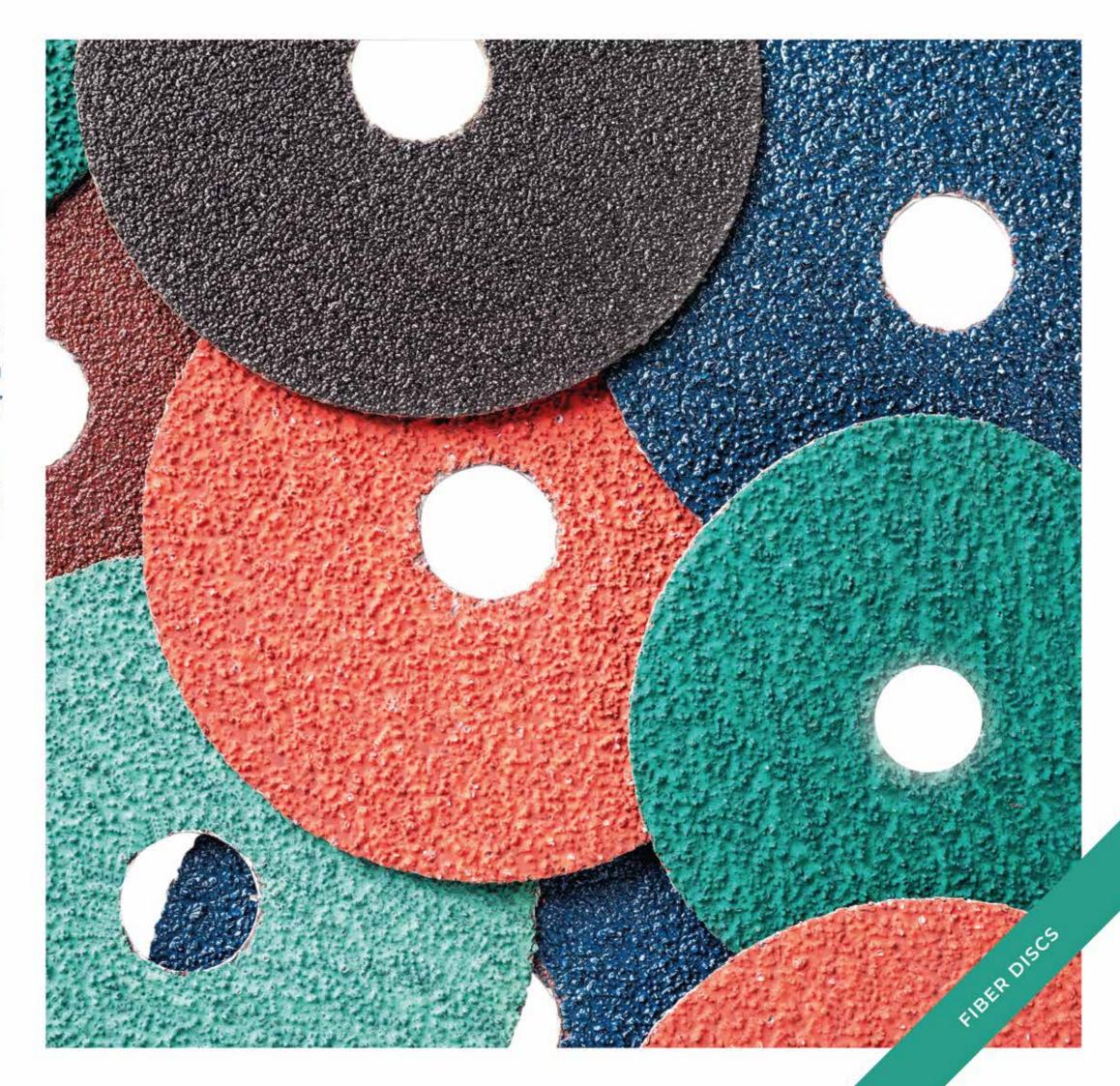
INTER ABRASIV produces 50 milion fiber discs each year, which is roughly 8% of the world's annual demand. This puts INTER ABRASIV's factory as one of the three top tier fiber disc producing factories. In order to maintain quality, INTER performs 10,000 fiber disc quality tests every year.

INTER fiber discs are well-known, accessible, affordable and top quality. INTER fiber discs are **OSA** and **EN13743** certified. Your safety is guaranteed while using our fiber discs.

### INTERFLEX

### **Important Notice!**

- Store abrasive disc at 40-60% relative humidity and 60-80° F (15 to 29° C).
- Coated abrasive disc must be stored at least four inches (10 or more centimeters) above the surface of concrete floors, away from open windows, out of direct sunlight and away from heat sources such as radiators, steam pipes, and air conditioner exhaust vents.
- Protect coated abrasive discs from exposure to water or other fluids/solvents.
- Always follow any abrasive manufacturer's storage instructions.
- Never use hooks when handling or transporting coated abrasive containers.
- Do not drop or in any way damage the coated abrasive packaging.
- Rotate stock, use on a first-in, first-out basis.
- Store coated abrasive discs in their original packaging.









AF 5218	Aluminum <b>Oxide</b>		25 pcs. 250 p	
P 16 24 36	40 50 60	80 100	120 150	180 220 240
Diameters (mm.)	22:23 mm.	CRO	SS CUT	DEPRESSED
100	•			
115	•		•	
125	•		•	
180	•		•	







SF 5218	Silicon <b>Ca</b>	rbide	25	ocs. 250	) pcs
P 16 24 36	40 50 60	80 100	120 150	180 220	240
Diameters (mm.)	22,23 mm.	CROSS	CUT	DEPRESSE	D
100	•	- 11			
115	•				
125	•	•			
180	•			•	







ZF 5218	Zircon	ium 👌 25	pcs. 250 pc
P 16 24 36 4	0 50 60	80 100 120 150	180 220 24
Diameters (mm.)	22,23 mm	CROSS CLIT	DEPRESSED
100	•		
115	•	•	0
125	•	•	
180	•	•	

250 pcs. 25 pc	a d	Ceramic	CR 5229
P 16 24 36 4	60 50 60	80 100 120 1	50 180 220 240
Diameters (mm.)	22,23 mm.	CROSS CUT	DEPRESSED
100	•		
115	•	•	
125	•	•	
180	•	•	



EIBER DIS





•	022		
	•	115	
•	•	125	
•	•	180	
•	•	180	

Stereated

250 pcs 📻 25 pcs. 🔒



250 pcs 25	pcs 👌		Ste	reate	ed		ZF	52	48
P 16 24 36	40 50	60	80	100	120	150	180	220	240
Diameters (mm.)	22.23	mm		CRO.	SS CUT		DE	PRESS	ED
100		•	14.34			1950			
115		•			•				
125	3				•				
180									





AF 5248



Abrasive rolls are manufactured with the highest quality materials at international standards, in jumbo rolls and also at requested custom sizes. Inter Abrasiv has an annual capacity of 15 milion sqm abrasive jumbo rolls annually and supplies products in roll format or finished product according to demand.

Various backing types such as cloth, paper, vulcanized fiber and film are Inter Abrasiv's common productions.

Wide range of abrasive jumbo rolls are manufactured according to specific working conditions, surfaces, work pieces, finished products and even user habits.

Inter Abrasiv R&D works to ensure the best performance for each of its unique abrasive roll type.







# CR 852 Z



Active fillers dissipate heat during high pressure grinding. Top-size resin layer (3rd layer of resin) that can withold large quantities of chemical agents that cool the surface of the material. Common use in rust cleaning, weld preparation, component and hand-tool manufacturing.



	STRUCTURE
Cloth Type	Polyester
Bonding	Topsize over Resin over Resin w/ Active Filler
Grain Type	Ceramic
Density	Close
Max. Width	1650 mm.



	The second secon	
	24	I POORTS
	36	11-45-20
ALC: ALC:	40	1000
	50	
	60	
	80	
	100	
	120	
	150	
	1112-7-20-1	

P 16 240

STRUCTURE		
Cloth Type	Polyester	
Bonding	TopSize over Resin over Resin w/ Active Filler	
Grain Type	Ceramic	
Density	Close	
Max. Width	1650 mm.	



**APPLICATION** 

220

MATERIAL





P	240
2	280
3	320
40	400

50 60

80

100

120

150

180

220









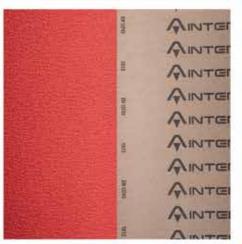






STRUCTURE		
Cloth Type	Polyester	
Bonding	Topsize over Resin over Resin w/ Active Filler	
Grain Type	Ceramic	
Density	Close	
Max. Width	1650 mm.	

# CR 832 Y



Active fillers dissipate heat during high pressure grinding. Top-size resin layer (3rd layer of resin) that can withold large quantities of chemical agents that cool the surface of the material. Common use in rust cleaning, weld preparation, component and hand-tool manufacturing.





### Interabrasiv R&D Center:

Introducing next generation shaped grain technology developed by Inter Abrasiv R&D Center:

Increase your productivity Lower your costs Achieve max efficiency



Crystal structure designed to reveal sharp edges while grinding down.

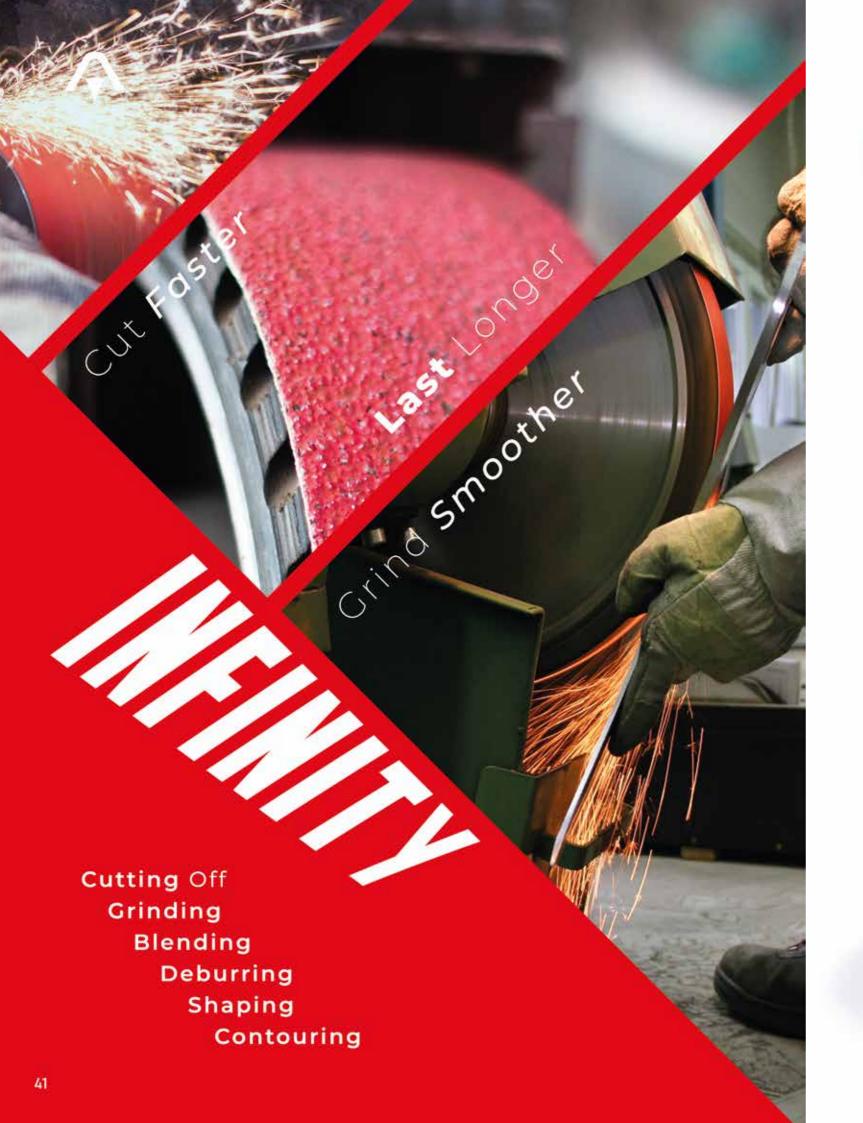










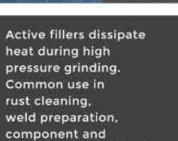






# ZC 851 Z





hand-tool manufacturing.



STRUCTURE		
Cloth Type	Polyester	
Bonding	Resin over Resin w/ Active Filler	
Grain Type	Zirconia Alumina	
Density	Close	
Max. Width	1650 mm.	



P 16	240
24	280
36	320
40	400
50	
60	

80

	MAT	ERIAL
10.000	B	Fe
100	$\geqslant$	







CONVERTED







> 50 60 80

100 120 150

180 220

Cloth Type

**Grain Type** 

Bonding

Density

MATERIAL















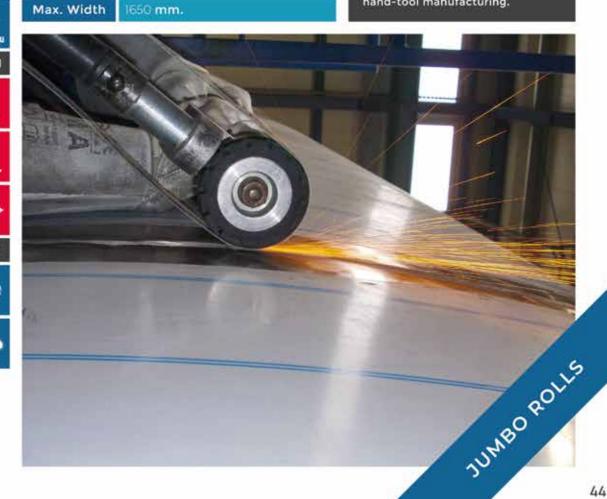




# ZC 852 Z



Active fillers dissipate heat during high pressure grinding. Top-size resin layer (3rd layer of resin) that can withold large quantities of chemical agents that cool the surface of the material. Common use in rust cleaning, weld preparation, component and hand-tool manufacturing.



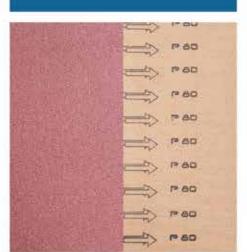
STRUCTURE

Zirconia Alumina





# AC 811 X





P 16	240
24	280
36	320
40	400
50	
60	
80	
100	
120	
150	
180	
220	

Active fi	illers dissipate heat
during h	igh pressure
grinding	
Commo	n use in
grinding	, rust cleaning,
weld pre	eparation,
hardwoo	od and
fine finis	shing applications.

STRUCTURE	
Cloth Type	Polyester
Bonding	Resin over Resin w/ Active Filler
Grain Type	Aluminum Oxide
Density	Close
Max. Width	1650 mm.





































CONVERTED

240

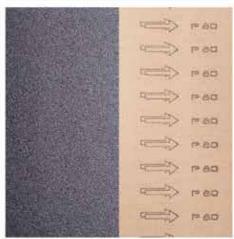
280

220

MATERIAL



# SC 811 X



Provides high stock removal on coarse grits and a perfect finish on finer grits. Common use in finishing applications



Cloth Type

STRUCTURE









P 80

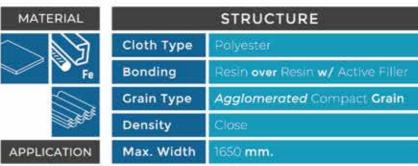
### AVALANCHE



# AG 811 Y



Large size agglomerated grains.
Active fillers dissipate heat
during high pressure grinding.
Common use in tube or pipe
sanding, finishing, polishing,
coil sanding, sheet metal
sanding and metal finishing
applications.



















AG 711 J

# AG 711 X





Δ	P 80
VALANCHE	120
	150
100	180
	240
	320
	400
	600

Medium size agglomerated grains. Active fillers dissipate heat during high pressure grinding. Common use in tube or pipe sanding. finishing, polishing, coil sanding, sheet metal sanding and metal finishing applications.

STRUCTURE	
Cloth Type	Polyester
Bonding	Resin over Resin w/ Active Filler
Grain Type	Agglomerated Compact Grain
Density	Close
Max. Width	1650 mm.





MATI	ERIAL
$\geqslant$	Fe
	Fe



**APPLICATION** 















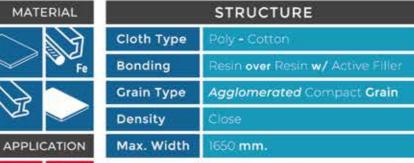
tive Filler	Sma with diss pre

all size agglomerated grains h flexible cloth. Active fillers sipate heat during high ssure grinding. Common use in tube or pipe sanding.

finishing, polishing, coil sanding, sheet metal sanding

and metal finishing

applications.













# MC 611 X





P 120
180
240
320
400
600
800
1000
1200

Durable and flexible cloth designed for high RPM applications and flap wheels. Coated cork below the silicon carbide grains create a suspension effect. Common use in tube or pipe sanding, finishing, polishing, coil sanding, sheet metal sanding and metal finishing applications.

STRUCTURE	
Cloth Type	Cotton 100%
Bonding	Resin over Resin
Grain Type	Silicon Carbide / Cork
Density	Close
Max. Width	1650 mm.



















P 120
180
240
320
400
600
800
1000

1200



# MC 811 Y



MATERIAL	STRUCTURE	
18	Cloth Type	Polyester
Fe	Bonding	Resin over Resin
	Grain Type	Silicon Carbide / Cork
	Density	Close
PPLICATION	Max. Width	1650 mm.

Coated cork below the silicon carbide grains create a suspension effect. Common use in tube or pipe sanding, finishing, polishing, coil sanding, sheet metal sanding and metal finishing applications. Polyester allows for wet usage.









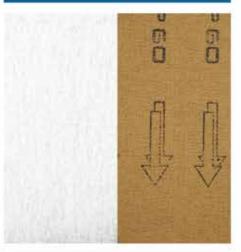








# CR 834 Y



Extended lifetime with third layer coating that also prevent clogging. Active fillers dissipate heat during high pressure. Common use in sanding brass, copper, iron aluminum based metals, non-ferrous metal sanding, contouring, shaping.



STRUCTURE		
Cloth Type	Polyester	
Bonding	Stereate over Resin w/ Active Filler	
Grain Type	Ceramic	
Density	Close	
Max. Width	1650 mm.	



-	
24	28
36	32
40	40
50	
60	
80	
100	
120	
150	
CONTROL OF A	

220

MATERIAL

APPLICATION

P 16 240

STRUCTURE		
pe	Polyester	
	Stereate over Resin w/ Active Filler	
ре	Ceramic	
	Close	
dth	1650 <b>mm</b> .	













240	P 16
280	24
320	36
400	40
	50
	60

100 120 150

80

180 220









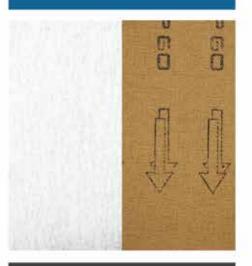






STRUCTURE		
Cloth Type	Polyester	
Bonding	Stereate over Resin w/ Active Filler	
Grain Type	Zirconia Alumina	
Density	Close	
Max. Width	1650 mm.	

# ZC 814 Y



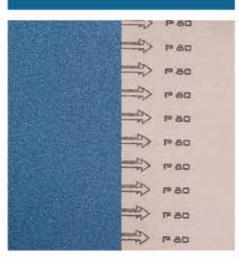
Extended lifetime with third layer coating that also prevent clogging. Active fillers dissipate heat during high pressure. Common use in sanding brass, copper, iron aluminum based metals, non-ferrous metal sanding, contouring, shaping.

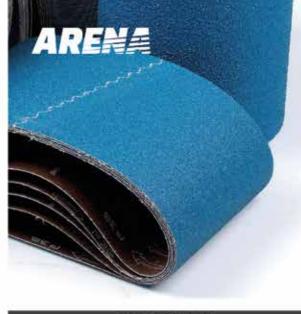






# ZC 811 Y





P 16	240
24	280
36	320
40	400
50	
60	
80	
100	
120	
150	
180	
220	
	24 36 40 50 60 80 100 120 150

Active fillers dissipate heat
during high pressure.
Common use in rust cleaning,
weld preparation, component
and hand-tool manufacturing
and aggressive hard-wood
sanding.

STRUCTURE		
Cloth Type	Polyester	
Bonding	Resin over Resin w/ Active Filler	
Grain Type	Zirconia Alumina	
Density	Close	
Max. Width	1650 mm.	



	MATERIAL	
Filler		No.
	B	
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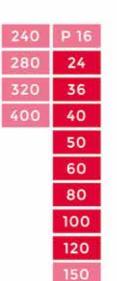












180

220

**Cloth Type** 

**Grain Type** 

Max. Width

Bonding

Density

MATERIAL



STRUCTURE

Ceramic

650 mm.

Resin **over** Resin w/ Act

	1049004
	Act
	dur
25000	Cor
e Filler	wel
	con
	and
	har
	-

# CR 831 Y

ive fillers dissipate heat ring high pressure grinding. mmon use in rust cleaning, ld preparation, hand-tools, nponent manufacturing aggressive d-wood sanding.















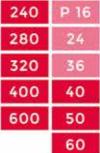












80 100 120

> 150 180

220



# AC 621 X



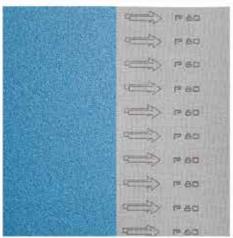
Durable and flexible cloth designed for high RPM applications and flap wheels. Active fillers dissipate heat during high pressure grinding. Common use in surface preparation and seam sanding and cleaning.







# ZC 621 X



Durable and flexible cloth

applications and flap wheels.

Active fillers dissipate heat

grinding. Common use in

seam sanding and cleaning.

surface preparation and

designed for high RPM

during high pressure



	P 16	24
Militaria	24	28
	36	32
	40	40
	50	
	60	
	80	
	100	
	120	
	150	
	180	
	220	

	STRUCTURE
Cloth Type	Cotton 100%
Bonding	Resin over Resin w/ Active Filler
Grain Type	Zirconia Alumina
Density	Close
Max. Width	1650 mm.



RE	M
in <b>w/</b> Active Filler	
ina	1
	12



ATERIAL







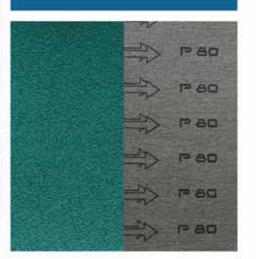








# ZC 651 T



MAT	ERIAL	STRUCTURE	
	Cloth Type	Polyester	
	Bonding	Resin over Resin w/ Active F	
1		Grain Type	Zirconia Alumina
25		Density	Close
	19	Max. Width	1650 mm.

Durable and more flexible cloth designed for high RPM applications and flap wheels. Active fillers dissipate heat during high pressure grinding. Double flexing allows for more surface contact during grinding. Common use in surface preparation and seam sanding and cleaning.

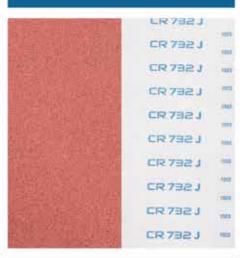








### CR 732 J



Active fillers dissipate heat during high pressure grinding. Top-size resin layer (3rd layer of resin) that can withold large quantities of chemical agents that cool the surface of the material. Common use in armature production, component and hand-tool manufacturing.



	STRUCTURE
Cloth Type	Poly - Cotton
Bonding	Topsize over Resin w/ Active Filler
Grain Type	Ceramic
Density	Close
Max. Width	1650 mm.

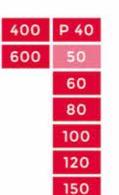


		240
	24	280
	36	320
	40	400
Ī	50	600
	60	
	80	
	100	
	120	
	150	
	180	
	220	

D 16 240

	MATERIAL	
/ Active Filler	$\supset$	Fe
	B	
	APPLI	CATION





180 220 240

280 320





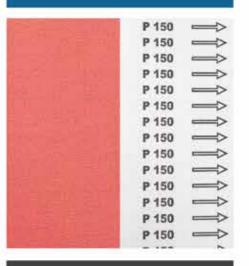






STRUCTURE				
Cloth Type Poly - Cotton				
Bonding	Topsize over Resin w/ Active Filler			
Grain Type	Aluminum Oxide			
Density	Close			
Max. Width	1650 <b>mm.</b>			

# AC 712 J



Active fillers dissipate heat during high pressure grinding. Top-size resin layer (3rd layer of resin) that can withold large quantities of chemical agents that cool the surface of the material. Common use in armature production, component and hand-tool manufacturing.







# AC 611 F





P 40	400
50	600
60	
80	
100	
120	
150	
180	
220	
240	
280	
320	

Durable and flexible cloth
designed for high RPM applications
and flap wheels. Active fillers
dissipate heat during high pressure
grinding. Common use in sanding
brass, copper and aluminum
armatures for handles, contouring
of light metals and fine
grit sanding.

STRUCTURE		
Cloth Type	Catton 100%	
Bonding	Resin over Resin w/ Active Filler	
Grain Type	Aluminum Oxide	
Density	Close	
Max. Width	1650 mm.	

	STRUCTURE
Cloth Type	Cotton 100%
Bonding	Resin over Resin w/ Active Filler
Grain Type	Aluminum Oxide
Density	Close
Max. Width	1650 mm.



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MATERIAL

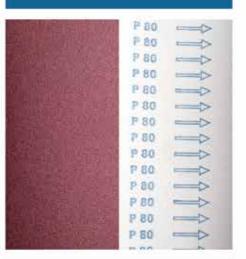
APPLICATION

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	All	

	STRUCTURE
Cloth Type	Poly - Cotton
Bonding	Resin over Resin w/ Active Filler
Grain Type	Aluminum Oxide
Density	Close
Max. Width	3650 mm.





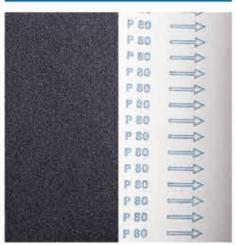
Active fillers dissipate heat during high pressure grinding. Common use in steel sanding, contouring and fine grit sanding.







# SC 711 J





4 7 2 2 2 3 3 7 5 7 5 7	P 40	400
	50	600
	60	
	80	
	100	
	120	
	150	
	180	
	220	
	240	
	280	
8	320	

MATERIAL

APPLICATION

Common use in	
sanding brass,	
copper, iron	
aluminum based	
metals, steel	
sanding, contouring	
and fine grit sanding.	

STRUCTURE		
Cloth Type	Poly - Cotton	
Bonding	Resin over Resin	
Grain Type	Silicon Carbide	
Density	Close	
Max. Width	1650 mm.	

STRUCTURE		
Cloth Type	Poly - Cotton	
Bonding	Resin over Resin	
Grain Type	Silicon Carbide	
Density	Close	
Mary Wester	1000	

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400 P 40



### SC 714 J P 80 P 80 $\Rightarrow$ P 80 -> --P 80 P 80 P 80 P80 ---->

MATERIAL		STRUCTURE	
	19	Cloth Type	Paly - Cotton
AI Cu	Al Cu	Bonding	Stearate over Resi
į.		Grain Type	Silicon Carbide
j		Density	Close

Max. Width

650 mm.

Extended lifetime with third layer coating that also prevent clogging. Common use in sanding brass, copper, iron aluminum based metals, steel sanding, contouring and fine grit sanding.

P 80



APPLICATION









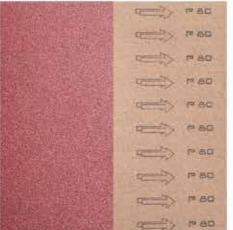
Resin over Resin





70 /11 V

# AC 411 X





P 24	280
36	320
40	400
50	600
60	
80	
100	
120	
150	
180	
220	
240	

Tensile strength
designed to endure
belt applications
and general hand use.
Common use in flat
wood surfaces.

STRUCTURE		
Cloth Type	Cotton 100%	
Bonding	Resin over Resin	
Grain Type	Aluminum Oxide	
Density	Semi - Open	
Max. Width	1650 mm.	

	STRUCTURE	
Cloth Type	Cotton 100%	
Bonding	Resin <b>over</b> Resin	
Grain Type	Aluminum Oxide	
Density	Semi - Open	
Max. Width	1650 mm	



MAT	MATERIAL	
	AI Cu	





















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La Control Control	Q=25	FAI
		P-60
		(P. 8)
		Pa
		100
		PA
		19 61

MATERIAL		
$\geqslant$	Fe	
B		

Cloth Type	Cotton 100%
Bonding	Resin over Resin
Grain Type	Zirconia Alumina
Density	Semi - Open
Max. Width	1650 mm.

STRUCTURE

Tensile strength designed to endure belt applications and general hand use. Common use in dry removal of rust.

















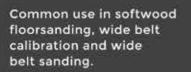






# AC 711 X

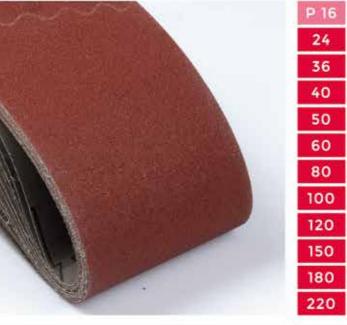






STRUCTURE	
Cloth Type	Polyester
Bonding	Resin over Resin
Grain Type	Aluminum Oxide
Density	Close
Max. Width	1650 mm.





	120	
ľ	150	
	180	
	220	İ
	MAT	ERIAL
100		नि
		Al Cu
- 7		





















220		
RIAL		STRUCTURE
13	Cloth Type	Polyester
Al Cu	Bonding	Resin over Resin
	Grain Type	Silicon Carbide
	Density	Semi - Open
ATION	Max. Width	1650 <b>mm.</b>



Common use in softwood floorsanding, wide belt calibration and wide belt sanding.



APPLICATION

MATERIAL







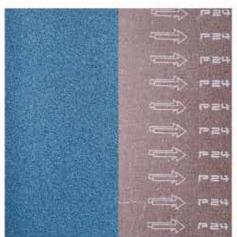


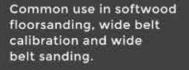






# ZC 710 X



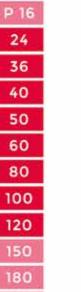




STRUCTURE	
Cloth Type	Polyester
Bonding	Resin over Resin
Grain Type	Zirconia Alumina
Density	Semi - Open
Max. Width	1650 mm.







MATERIAL

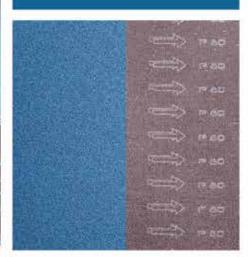
APPLICATION

CONVERTED





# ZC 711 X



MAT	ERIAL		STRUCTURE
		Cloth Type	Polyester
<b>W</b>		Bonding	Resin over Resin w/ Active Filler
	19	Grain Type	Zirconia Alumina
	Fe	Density	Close
9		Max. Width	1650 mm.

Professional floorsanders may choose ZC 711 X for its durability and ability to give same surface quality throughout s everal rooms.









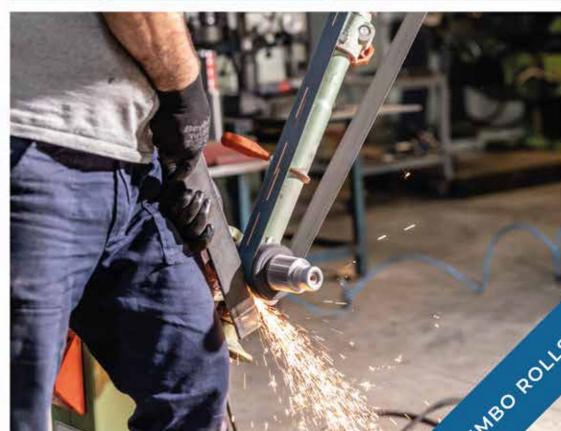


CONVERTED







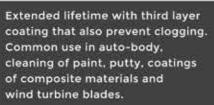






# AP 215 C







STRUCTURE		
Cloth Type Light Weight Paper		
Bonding	Stereate over Resin over Resin	
Grain Type	Aluminum Oxide	
Density	Semi - Open	
Max. Width	1180 mm.	



P 16	240
24	280
36	320
40	400
50	
60	
80	
100	
120	
150	
180	

220

	MATI	MATERIAL	
Resin		ALC	
		S	





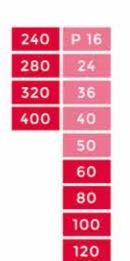






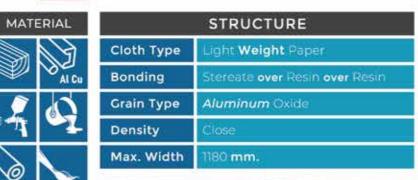






150 180

220





Extended lifetime with third layer coating that also prevent clogging. Common use in furniture, coatings and composite materials.















# AZ 210 C



abrasive surface to remain

Common use in electrostatic

paint jobs, cleaning of hard

metal surfaces, weld stains,

unclogged.

top corians.

blurs and kitchen



NRE	F
1	
•	
• •	

		1
		2
	STRUCTURE	
Cloth Type	Light Weight Paper	
Bonding	Resin over Resin w/ Stereate Supersizer	•
Crain Type	Aluminum Ovido	

	STRUCTURE	MATI	ERIAL
Cloth Type	Light Weight Paper		19
Bonding	Resin over Resin w/ Stereate Supersizer		Al Cu
Grain Type	Aluminum Oxide		
Density	Close	1	
Max. Width	1180 mm.	APPLIC	CATION



240	P 16
280	24
320	36
00	40
	50
	60
	80
	100
	120
	150
	180
	220





MAT	ERIAL
	AI Cu

APPLICATION

STRUCTURE	
Cloth Type	Light Weight Paper
Bonding	Resin over Resin
Grain Type	Aluminum Oxide
Density	Semi - Open
Max. Width	1180 mm.

General use hook & loop disc with semi-open coating density for prevention of clogging. Common use in coatings and drywall.



240

280

320 400







# AN 2911



Polyester film designed to endure

tears and creases. Smoother

surface compared to paper

Common use in auto-body, cleaning of nano-paint,

primer sanding, composite

based products.

materials and wind

turbine blades.



_ T	P 16
LET	24
	36
	40
	50
	60
	80
	100
	120
	150
The same	180
	220

	P 16	240
	24	280
	36	320
	40	400
À	50	
	60	
	80	
	100	
	120	
	150	
	180	
	220	

STRUCTURE		
Cloth Type	Polyester Film	
Bonding	Resin over Resin	
Grain Type	Aluminum Oxide	
Density	Close	
Max. Width	1650 mm.	









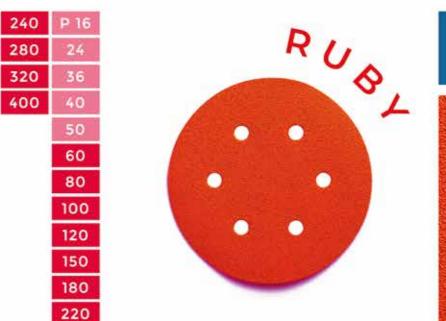


CONVERTED









MATERIAL

APPLICATION

CONVERTED

0

STRUCTURE	
Cloth Type	Polyester Film
Bonding	Resin over Resin
Grain Type	Ceramic
Density	Close
Max. Width	3650 mm.

# CN 2911



Polyester film designed to endure tears and creases. Smoother surface compared to paper based products. Common use in auto-body, cleaning of nano-paint, primer sanding, composite materials and wind turbine blades.







# AP 311 F

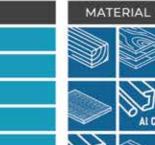




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V	
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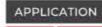
P 16	240
24	280
36	320
40	400
50	
60	
80	
100	
120	
150	
180	
220	

Sturdy paper with high tensile strength and dimensional stability.	STRUCTURE	
	Cloth Type	Heavy Weight Paper
	Bonding	Resin over Resin
	Grain Type	Aluminum Oxide
	Density	Close
	Max. Width	1180 mm.















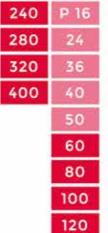




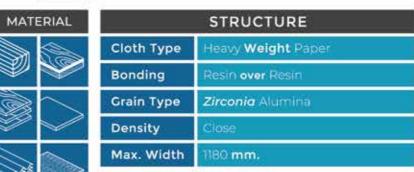








150 180 220







Sturdy paper with high tensile strength and dimensional stability.



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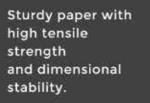






# SP 311 F







STRUCTURE	
Cloth Type	Heavy Weight Paper
Bonding	Resin over Resin
Grain Type	Silicon Carbide
Density	Close
Max. Width	1180 mm.





240

STRUCTURE	
leavy <b>Weight</b> Paper	
Resin <b>over</b> Resin	
illicon Carbide	
lose	
80 mm	





220

MATERIAL





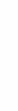












240	P 16
280	24
720	7.6

400 50

60 80

100 120

150

180 220



APPLICATION











	STRUCTURE							
Cloth Type	Polyester Film							
Bonding	Resin over Resin							
Grain Type	Silicon Carbide							
Density	Close							
Max. Width	1650 mm.							





Polyester film designed to endure tears and creases. Smoother surface compared to paper based products. Common use in glass, marble, granite industries. Especially preferrable due to wet sanding.





Thin wheels

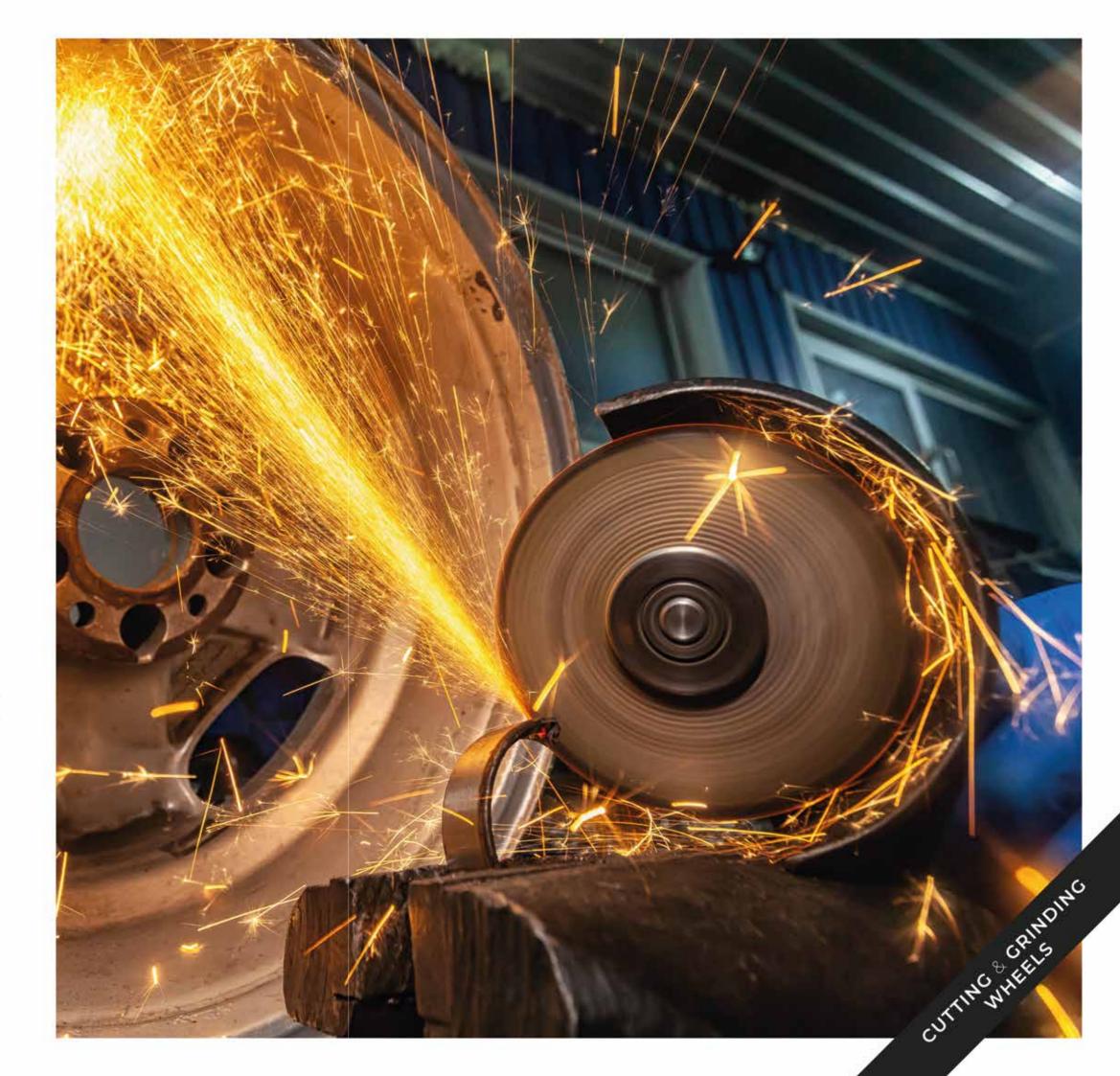
CUTTING Wheels

## GRINDING Wheels

Inter Abrasiv applies its immense knowledge of coated abrasive surface grinding to thin wheel cutting and grinding technologies.

Inter Abrasiv operates an annual production capacity of 38 million.

Inter Abrasiv product safety, product lifetime and cutting speed are three major factors that define the product lines. Inter Abrasiv focuses on manufacturing above EN standards to achieve maximum product safety.







1 - Ring: Product expiry date is engraved on the metal ring and this ring allows better fixation of the product to the angle grinder.

2 - Label: Product information is inclusive of all relevant information regarding the product and its application.



Product safety is insured with the various qualities of the fiberglass.

#### 4 - Mix:

#### **ABRASIVES**

Grain mixture, formulated according to the specific applications and working material.

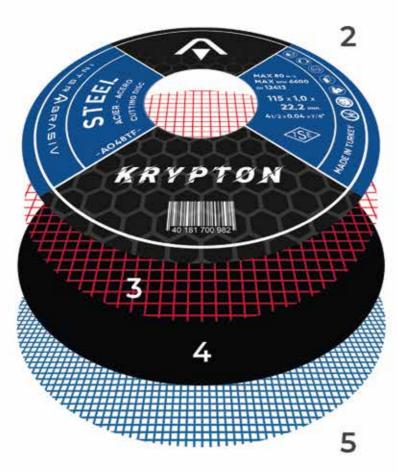
#### GRINDING AID FILLERS

Engineering applied to chemistry to achieve maximum efficiency.

#### RESIN

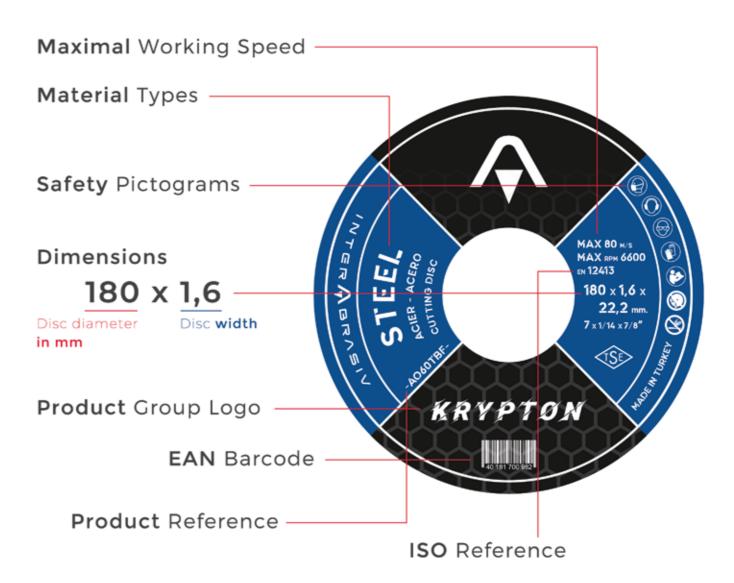
Liquid and/or resin powder is used for bonding the wheels and discs together.





#### 5 - Fiberglass :

Product safety is nsured with the various qualities of the fiberglass



AO

60

Т

 $\mathsf{BF}$ 

AO : Aluminum Oxide ZA : Zirconia Alumina

CW : Ceramic Mix SC : Silicon Carbide Crain Size
24 - 36 - 40 - 46 - 60

Coarse Fine

 Bond
BF: Fiberglass
reinforced
synthetic
Resin
Bond

**Product Colors:** 

Inox : Red Steel : Black Aluminum : Grey

Stone : Green Cast Iron : Black

CUTTING WHEELS







INOX

Stainless Steel



PERFORMANCE

\*\*\*\*

LIFETIME \*\*\*



SHAPE 42

SHAPE 41

25 pcs.

V		200 - 10		0.7				
Name	DIA	DIA inch	THICK	THICK inch	TYPE	RIGIDITY	APPLICATION	RPM
CW60SBF	115	4-1/2"	0,8mm	1/32*	41	S	CUTTING	13300
CW60SBF	115	4-1/2"	1,0mm	1/24*	41	S	CUTTING	13300
CW46SBF	115	4-1/2"	1,6mm	1/16*	41	S	CUTTING	13300
CW46SBF	115	4-1/2"	1,9mm	5/64"	41	S	CUTTING	13300
CW46SBF	115	4-1/2"	2,5mm	3/32*	41	s	CUTTING	13300
CW60SBF	125	5*	0,8mm	1/32*	41	S	CUTTING	12250
CW60SBF	125	5*	1,0mm	1/24*	41	S	CUTTING	12250
CW46SBF	125	5*	1,6mm	1/16*	41	S	CUTTING	12250
CW46SBF	125	5*	1,9mm	5/64*	41	s	CUTTING	12250
CW46SBF	125	5"	2,5mm	3/32*	41	S	CUTTING	12250
CW30SBF	180	7*	1,6mm	1/16*	41	s	CUTTING	8600
CW24SBF	180	7*	1,9mm	5/64*	41	S	CUTTING	8600
CW24SBF	180	7*	2,8mm	7/64*	41	S	CUTTING	8600
WF46SBF	230	9"	1,9mm	5/64*	41	S	CUTTING	6650
WF24SBF	230	9"	2,2mm	3/32*	41	S	CUTTING	6650
WF24SBF	230	9"	2.8mm	7/64*	41	S	CUTTING	6650
CW60PBF	115	4-1/2"	0,8mm	1/32"	42	P	CUTTING	13300
CW46PBF	115	4-1/2"	2,2mm	3/32*	42	P	CUTTING	13300
CW60PBF	125	5"	0,8mm	1/32*	42	P	CUTTING	12250
CW46PBF	125	5*	2,2mm	3/32*	42	р	CUTTING	12250
CW24PBF	180	7*	2,5mm	3/32"	42	P	CUTTING	8600
CW24PBF	180	7"	2,8mm	7/64"	42	P	CUTTING	8600
WF24PBF	230	9*	2,5mm	3/32*	42	р	CUTTING	6650
WF24PBF	230	9"	2,8mm	7/64"	42	p	CUTTING	6650



LIFETIME \*\*\*\*







INOX

Stainless Steel

25 pcs.

SHAPE 41

SHAPE 42

Name	DIA	DIA Inch	THICK	THICK Inch	TYPE	RICIDITY	APPLICATION	RPM
ZA24RBF	115	4-1/2"	060	1/6*	T27	R	GRINDING	13300
ZA24RBF	125	5"	060	1/6"	T27	R	GRINDING	12250
ZA24RBF	180	7*	060	1/6*	T27	R	GRINDING	8600
ZA24RBF	180	7*	080	5/16"	T27	R	GRINDING	8600





INOX

Stainless Steel

SHAPE 42



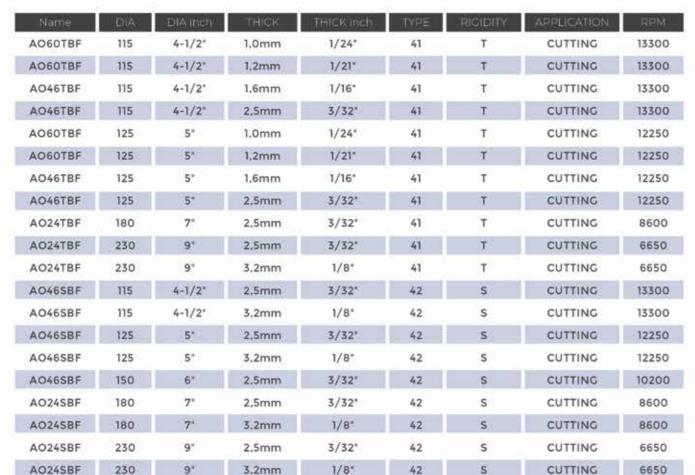
PERFORMANCE \*\*\*\*

> LIFETIME \*\*\*



SHAPE 41

25 pcs. >1 mm. 30 pcs. 1 mm.



PERFORMANCE \*\*\*

LIFETIME \*\*\*\*



KRYPTON

SHAPE 42

Steel Metal

SHAPE 41 25 pcs.

Name	DIA	DIA Inch	THICK	THICK inch	TYPE	RIGIDITY	APPLICATION	RPM
ZA60TBF	115	4-1/2"	010	1/24"	41	Т	CUTTING	13300
ZA30TBF	115	4-1/2"	025	3/32*	41	Т	CUTTING	13300
ZA60TBF	125	5*	010	1/24"	41	т	CUTTING	12250
ZA30TBF	125	5*	025	3/32"	41	T	CUTTING	12250
ZA24TBF	180	7*	025	3/32*	41	т	CUTTING	8600
ZA24TBF	180	7'	028	7/64*	41	Ť	CUTTING	8600
ZA24TBF	230	9*	025	3/32*	41	т	CUTTING	6650
ZA24TBF	230	9*	028	7/64*	41	Ť	CUTTING	6650
ZA30SBF	115	4-1/2"	025	3/32*	42	s	CUTTING	13300
ZA30SBF	125	5"	025	3/32*	42	S	CUTTING	12250
ZA24SBF	150	6*	025	3/32*	42	S	CUTTING	10200
ZA24SBF	180	7.	025	3/32*	42	S	CUTTING	8600
ZA24SBF	180	7*	028	7/64"	42	s	CUTTING	8600
ZA24SBF	230	9"	028	7/64*	42	S	CUTTING	6650





KRYPTON

MAX 80 x 5 MAX see 6600 sx 12413 180 x 6,0 x 22,23 mm. 7 x 1/4 x 7/8 800 STEEL KRYPTON

PERFORMANCE \*\*\*

LIFETIME \*

B

Steel Metal

SHAPE 42

SHAPE 41

25 pcs.

Name	DIA	DIA inch	THICK	THICK inch	TYPE	RIGIDITY	APPLICATION	RPM
ZA24TBF	115	4-1/2"	060	1/6"	T27	Т	GRINDING	13300
ZA24TBF	125	5"	060	1/6"	T27	т	GRINDING	12250
ZA24TBF	180	7*	060	1/6"	T27	т	GRINDING	8600
ZA24TBF	180	7*	080	5/16*	T27	T	GRINDING	8600







25 pcs. >1 mm. 50 pcs. 1 mm.



Steel Metal

SHAPE 41

SHAPE 42

Name	DIA	DIA Inch	THICK	THICK inch	TYPE	RIGIDITY	APPLICATION	RPM
AO60TBF	115	4-1/2"	010	1/24*	41	Т	CUTTING	13300
AO46TBF	115	4-1/2"	016	1/16*	41	T	CUTTING	13300
AO46TBF	115	4-1/2"	025	3/32*	41	т	CUTTING	13300
AO60TBF	125	5*	010	1/24"	41	T	CUTTING	12250
AO46TBF	125	5*	016	1/16*	41	Т	CUTTING	12250
AO46TBF	125	5*	025	3/32*	41	T	CUTTING	12250
AO46TBF	180	7*	016	1/16*	41	т	CUTTING	8600
AO24TBF	180	7*	025	3/32"	41	Ť	CUTTING	8600
AO24TBF	180	7*	032	1/8*	41	Т	CUTTING	8600
AO24TBF	230	9*	032	1/8*	41	T	CUTTING	6650
AO60SBF	115	4-1/2"	025	3/32*	42	s	CUTTING	13300
AO46SBF	115	4-1/2"	032	1/8*	42	S	CUTTING	13300
AO60SBF	125	5*	025	3/32"	42	S	CUTTING	12250
AO46SBF	125	5*	032	1/8*	42	S	CUTTING	12250
AO24SBF	180	7*	025	3/32*	42	S	CUTTING	8600
AO24SBF	180	7*	032	1/8"	42	S	CUTTING	8600
AO24SBF	230	9*	032	1/8"	42	S	CUTTING	6650







LIFETIME \*\*

Steel Metal



SHAPE 27



Name	DIA	DIA inch	THICK	THICK inch	TYPE	RIGIDITY	APPLICATION	RPM
AO24NBF	115	4-1/2"	060	1/6"	T27	N	GRINDING	13300
AO24NBF	125	5"	060	1/6"	T27	N	GRINDING	12250
AO24NBF	180	7*	060	1/6"	T27	N	GRINDING	8600
AO24NBF	180	7*	080	5/16"	T27	N	GRINDING	8600



Flap wheels are commonly used for a variety of blending, deburring and finishing common in the metal fabrication, welding and polishing industries.

Flap wheels are conformable to intricate shapes and contours. Shape of the wheel forms with the shape of the work piece. This is due to the flexible cloth of the flap wheel. The flap wheel is engineered on the same idea of the flap disc:

« You always have fresh abrasive surface as you go through the grains»

Interflex **flap wheels** have the cooling effect inside the abrasive formula that provides longer lifetime on stainless steel and alloy surfaces.

The shaft of the flap wheel is partially hardened for the chuck to grip the shaft and not wobble during high **RPM** levels.





MOUNTED

Flap **Wheels** 







Non - Woven

and Combined Mounted Flap Wheels

24 36 40	50 60 80 100	120 150 180 220	240 280 320 400	500 600 800 10
ameters (mm.)	Diameters (inch)	Pin Sizes (mm.)	Pin Sizes (inch)	Max. Rpm
Ø20 x 10	3/4" x 3/8"	ø 6	1/4"	38100
Ø20 x 15	3/4" x 3/5"	ø 6	1/4"	38100
Ø20 x 20	3/4" x 3/4"	ø 6	1/4"	38100
Ø20 x 25	3/4" x 1"	ø 6	1/4"	30500
Ø20 x 30	3/4" x 1-1/16"	ø 6	1/4"	30500
Ø25 x 15	1" x 3/5"	ø 6	1/4"	30000
Ø25 x 20	1" x 3/4"	ø 6	1/4"	30000
Ø25 x 25	1° x 1°	ø 6	1/4*	30000
Ø25 x 30	1° x 1-1/16°	ø 6	1/4"	30000
Ø30 x 10	1-1/16" x 3/8"	ø 6	1/4"	25500
Ø30 x 15	1-1/16" x 3/5"	ø 6	1/4"	25500
Ø30 x 20	1-1/16" x 3/4"	ø 6	1/4"	25500
Ø30 x 30	1-1/16° x 1-1/16°	ø 6	1/4"	25500
Ø35 x 15	1-1/3" x 3/5"	ø 6	1/4"	22500
Ø35 x 20	1-1/3" x 3/4"	ø 6	1/4"	22500
Ø35 x 25	1-1/3" x 1"	ø 6	1/4"	22500
Ø35 x 30	1-1/3" x 1-1/16 "	ø 6	1/4"	22500
Ø40 x 15	1-3/5° x 3/5°	ø 6	1/4"	19100
Ø40 x 20	1-3/5° x 3/4°	ø 6	1/4"	19100
Ø40 x 25	1-3/5" x 1"	ø 6	1/4"	19100
Ø40 x 30	1-3/5° x 1-1/16°	ø 6	1/4"	19100
Ø40 x 40	1-3/5° x 1-3/5°	ø 6	1/4*	19100
Ø50 x 15	2° x 3/5°	ø 6	1/4"	15300
Ø50 x 20	2" x 3/4"	ø 6	1/4"	15300
Ø50 x 25	2° x 1°	ø 6	1/4"	15300
Ø50 x 30	2" x 1-1/16"	ø 6	1/4"	15300
Ø50 x 40	2° x 1-3/5°	ø 6	1/4"	15300
Ø60 x 15	2-3/8" x 3/5"	ø 6	1/4"	12700
Ø60 x 20	2-3/8° x 3/4°	ø 6	1/4"	12700
Ø60 x 25	2-3/8" x 1"	ø 6	1/4"	12700
Ø60 x 30	2-3/8" x 1-1/16"	ø 6	1/4"	12700
Ø60 x 40	2-3/8° x 1-3/5°	ø 6	1/4"	12700
Ø60 x 50	2-3/8" x 2"	ø 6	1/4"	12700

16 24 36 40	50 60 80 100	120 150 180 220	240 280 320 400	500 600 800 1000
Diameters (mm.)	Diameters (loch)	Pin Sizes (mm.)	Pin Sizes (Inch)	Max. Rpm
Ø20 x 10	3/4" x 3/8"	ø 6	1/4"	38100
Ø20 x 15	3/4" x 3/5"	ø 6	1/4"	38100
Ø20 x 20	3/4" x 3/4"	ø 6	1/4"	38100
Ø20 x 25	3/4" x 1"	ø 6	1/4"	30500
Ø20 x 30	3/4° x 1-1/16°	ø 6	1/4°	30500
Ø25 x 15	1" x 3/5"	ø 6	1/4"	30000
Ø25 x 20	1° x 3/4°	ø 6	1/4"	30000
Ø25 x 25	1° x 1°	ø 6	1/4"	30000
Ø25 x 30	1" x 1-1/16"	ø 6	1/4"	30000
Ø30 x 10	1-1/16" x 3/8"	ø 6	1/4"	25500
Ø30 x 15	1-1/16" x 3/5"	ø 6	1/4"	25500
Ø30 x 20	1-1/16° x 3/4°	ø 6	1/4"	25500
Ø30 x 30	1-1/16" x 1-1/16"	ø 6	1/4"	25500
Ø35 x 15	1-1/3" x 3/5"	ø 6	1/4"	22500
Ø35 x 20	1-1/3" x 3/4"	ø 6	1/4"	22500
Ø35 x 25	1-1/3" x 1"	ø 6	1/4"	22500
Ø35 x 30	1-1/3" x 1-1/16 "	ø 6	1/4"	22500
Ø40 x 15	1-3/5" x 3/5"	ø 6	1/4"	19100
Ø40 x 20	1-3/5" x 3/4"	ø 6	1/4"	19100
Ø40 x 25	1-3/5" x 1"	ø 6	1/4"	19100
Ø40 x 30	1-3/5" x 1-1/16"	ø 6	1/4"	19100
Ø40 x 40	1-3/5" x 1-3/5"	ø 6	1/4"	19100
Ø50 x 15	2" x 3/5"	ø 6	1/4"	15300
Ø50 x 20	2" x 3/4"	ø 6	1/4"	15300
Ø50 x 25	2" x 1"	ø 6	1/4"	15300
Ø50 x 30	2" x 1-1/16"	ø 6	1/4"	15300
Ø50 x 40	2" x 1-3/5"	ø 6	1/4"	15300
Ø60 x 15	2-3/8° x 3/5°	ø 6	1/4"	12700
Ø60 x 20	2-3/8" x 3/4"	ø 6	1/4"	12700
Ø60 x 25	2-3/8° x 1°	ø 6	1/4"	12700
Ø60 x 30	2-3/8° x 1-1/16°	ø 6	1/4"	12700 12700 12700 EEL 12700 HEEL Q 00
Ø60 x 40	2-3/8° x 1-3/5°	ø 6	1/4"	Q'00
Ø60 x 50	2-3/8" x 2"	ø 6	1/4"	12700



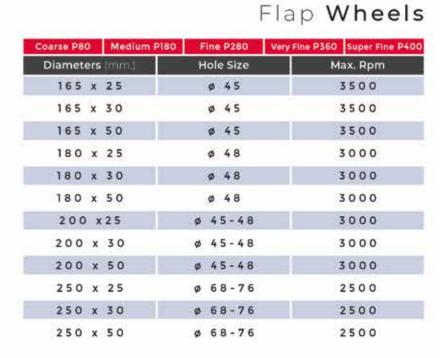


Non - Wowen & Combi

#### UNMOUNTED Flap Wheels

P 16 24 36 40	50	60	80	100	120	150	180	220
====	240	280	320	400	500	600	800	1000
Diameters (mm.)		Hole	Size			Мах.	Rpm	
165 x 25		ø	45			5 7	00	
165 x 30		ø	45			5 7	00	
165 x 50		ø	45			5 7	00	
180 x 25		ø	48			5 2	00	
180 x 30		ø	48			5 2	00	
180 x 50		ø	48			5 2	00	
200 x25	g	8 4	5 - 48			47	00	
200 x 30	ç	8 4 5	5 - 48			47	00	
200 x 50	9	5 4!	5 - 48			47	00	
250 x 25	g	6 1	8 - 76			38	00	
250 x 30	Q	6 6	8 - 76			38	00	
250 x 50	9	6 1	8 - 76			38	00	





#### THREADED Flap Wheels

16 24		36 40	50	60	80	100	120	150	180	220
			240	280	320	400	500	600	800	1000
Diameters (mm.)		Hole Size			Max. Rpm					
115	x	20		М	14			75	00	
115	x	3 0		M	14			75	00	
115	x	40	M 1 4					7 5	00	
115	x	50		М	14			75	00	
115	x	20		M	14			75	00	
115	x	30		М	14			75	00	
115	×	40	M14				7500			
115	x	50		М	14			75	00	



#### THREADED Flap Wheels

Coarse P80	Medium P180	Fine P280	Very Fine P360	Super Fine P400
Diameters	mm)	Hole Size	М	ax. Rpm
115 x 2	20	M14	09	7500
115 x 3	0	M14		7500
115 x 4	0	M14		7500
115 x 5	0	M14	R	7500
115 x 2	20	M14	10	7500
115 x 3	5 0	M14	23	7500
115 x 4	0	M14		7500
115 x 5	0	M14		7500

#### **KEYWAY**







#### **KEYWAY**

oarse P80	Mediu	m P180	Fine P280	Very Fine P360	Super Fine P400
Dia	meters	mm)		Max. Rp	m
100	x 100	x 19		3800	
100	x 100	x 19		3800	
					WHEEL
					R
				4	
					1



Interflex hook & loop discs are one of the popular discs of the market known with the **True-Grip** loop lamination on the back of the abrasive surface.

Interflex hook & loop discs can be used up to 7000 - 9000 RPM levels much higher than the standard roto-orbital sanding discs. Stearate resin formula brings the anticlogging feature to the Interflex hook & loop discs.

This allows the abrasive grains to work completely until finish. Inter Abrasiv laminates and cuts its Hook & Loop Discs in its facilities.

This provides Inter with the advantage of different quality opportunities and price/performance.







## AO Hook & Loop

P 16 24 36	40	50	60	80	100	120	150	180	220
3	-	240	280	320	400	500	600	800	1000
Diameters (mm)	NO HO	OLE	6 HOLE	вно	LE	9 HOLE	15 HC	LE	17 HOLE
100			•		88	•			•
115	•		•	•	63	•	•		
125		0			0	•	•		•
150			•		6	•			•
180			•			•			•



## ZA Hook & Loop

P 16 24 36	40	50	60	80	100	120	150	180	220
20 00 00	-	240	280	320	400	500	600	800	1000
Diameters (mm)	но н	OLE	6 HOLE	вно	LE	9 HOLE	15 HC	LE	17 HOLE
100	•	))	•	•	0 Î				•
115	•		•		9.5	•			
125	•				03 ]	•			•
150					es:	•			
180		9			or i				•







### SC Hook & Loop

P 16	24 36	40	5	0	60	80	100		120	150	180	220
92 · ·	-		24	40	280	320	400	0	500	600	80	1000
Dian	neters (mr	n) No	ноц		6 HOLE	8 HC	LE	9	HOLE	15 HC	LE	17 HOLE
	100		•		•	•			•			•
	115		•		•							•
	125			I	•				•			•
	150		•		•							•
	180			Ħ					•			



## SN 2911 Hook & Loop

P 16 24 36	40	50	60	80	100	120	150	18	0 220
***	-	240	280	320	400	500	600	80	0 1000
Diameters (mm)	NO H	OLE	6 HOLE	8 HC	DLE	9 HOLE	15 HC	LE	17 HOLE
100	•		•			•			•
115			•			•			•
125	•	N.	•			•			•
150						•			•
180									







#### AN 2911 VIOLET

P.16 24	36	40	50	60	80	100	120	150	180	220
1		-	240	280	320	400	500	600	800	1000
Diameters	(mm)	NO	HOLE	6 HOLE	8 HC	DLE	9 HOLE	15 HC	DLE	17 HOLE
125			9	•	6	0)	•			
150	16					is ==	•			•



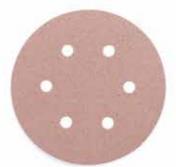
#### AZ 211 C AZURE

P 16		36	40	50	60	80	100	120	150	18	0 220
0				240	280	320	400	500	600	80	0 1000
Diam	eters	(mm.)	NO F	OLE	6 HOLE	вно	DLE	9 HOLE	15 HC	LE	17 HOLE
	125		•		•	6		•			•
	150				•		,	•			



P 16 24 36	40	50	60	80	100	120	150	180	220
-31		240	280	320	400	500	600	86	0 1000
Diameters (mm.)	но но	LE	6 HOLE	8 HC	LE	9 HOLE	15 HC	LE	17 HOLE
125	•		•		W. [	•			•
150						•			•







P 16 24 36	40	50	60	80	100	120	150	180	220
16						500			
Diameters (mm.)	NO H	OLE	6 HOLE	8 H	OLE	9 HOLE	15 HC	DLE	17 HOLE
125		XI.	•			•			•
150									•



P 16	24	36	40	50	60	80	100	120	150	180	220
22			=	240	280	320	400	500	600	80	1000
Diam	eters	(mm)	NO F	IOLE	6 HOLE	8 H	DLE	9 HOLE	15 H	DLE	17 HOLE
	125					•	<b>9</b>	•			•
	150		-				10.				





AP 211 C SILVER

P 16		36	40	50	60	80	100	120	150	180	220
52			-3	240	280	320	400	500	600	800	1000
Diam	eters	(mm.)	NO F	IOLE	6 HOLE	вно	DLE	9 HOLE	15 HC	DLE	17 HOLE
	125		•		•			•			•
	150										





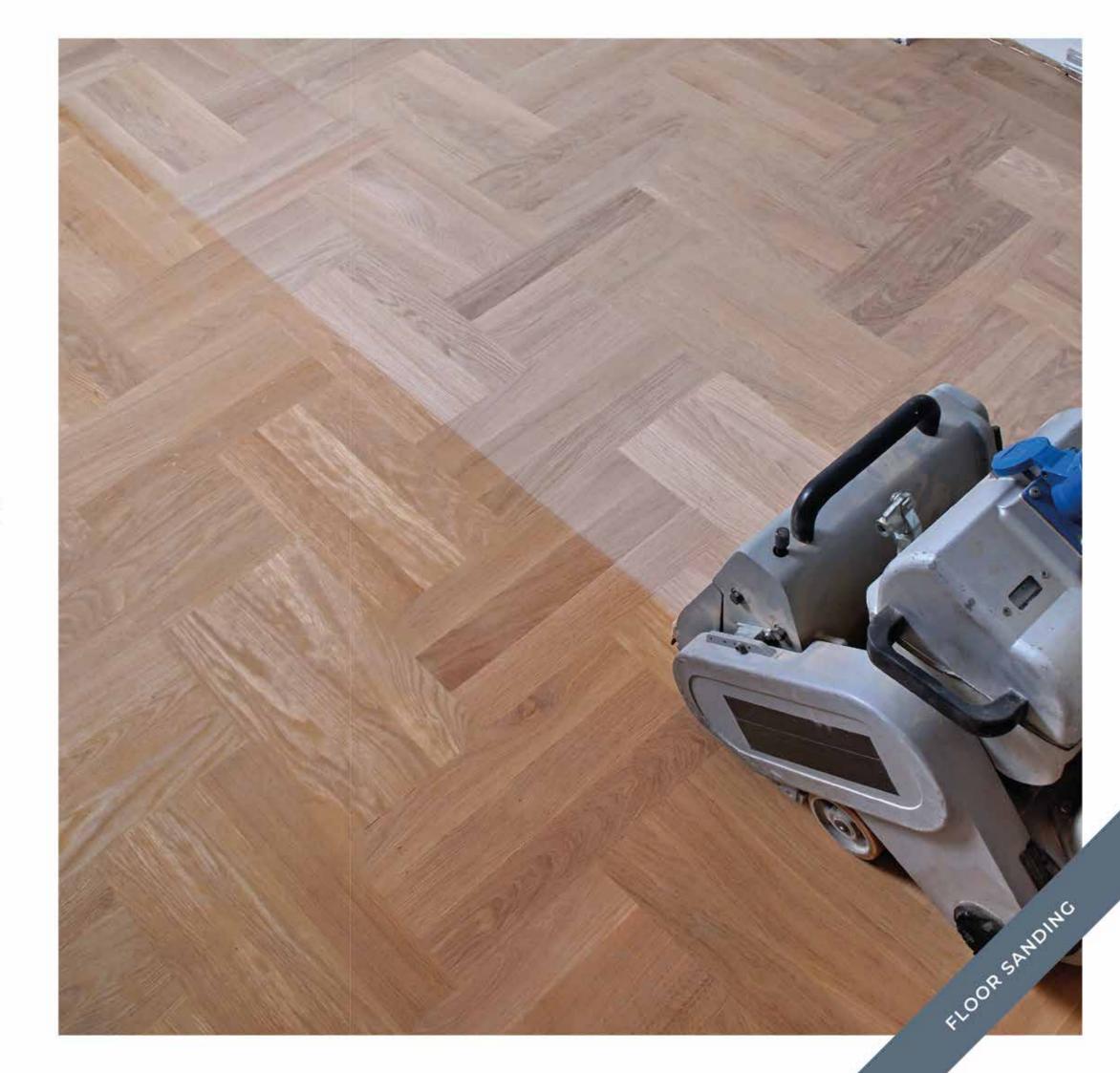


Inter Abrasiv manufactures a wide range of coated abrasive products specifically engineered for floor sanding solutions.

With different product levels and availability in multiple segments, Interflex belts, discs and rolls are able torespond to all floor sanding problems.

Semi-open double coating of grains on the various cloth and paper types creates our spectrum for floor sanding. Wood is sensitive and so are we. Joints are carefuly reinforced with angled tapes that do not leave marks or scratches on the wood surface while working.

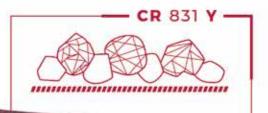
Interflex discs use the **premium** velour and high heat resistant **Poly-urethane** glue for the hook & loop edger discs.





## Grain structure and balance engineered to perform







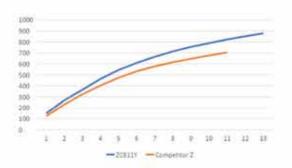
#### ARENA developed to last through multiple rooms, multiple flooring tasks without changing belts.

ARENA belts and discs made to tackle all types floors and sanding applications with just one belt.

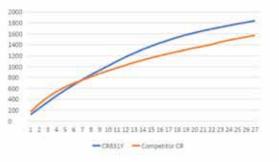
one Beit

#### Maximum stock removal per m2

#### I ZC 811 Y FIELD TEST



#### I CR 831 Y FIELD TEST







#### **EDGER DISCS**

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

Compared to conventional edger discs, CR730X and CR831X has substantial advantage on value for your time. Ceramic grains work until the last bit as aggresive as they are in the beginning. Retaining the same surface quality until the end.

#### Paper Discs



Diame	ters	SP 311	ZP 311
150 mm	6*	•	
180 mm	7"	•	•
200 mm	8"	•	

#### Velcro Discs





Diame	ters	SP 311	ZP 311
150 mm	6"	•	•
180 mm	7*	•	•
200 mm	8"	•	•

#### Velcro Cloth Discs







Diame	ters	ZC 710 X	CR 730 X	ZC 811 Y	CR 831 Y
150 mm	6"	•	•	•	•
180 mm	7"	•	•	•	•
200 mm	8"	•	•	•	•



#### FLOOR PAPER SHEETS

Floorsanding sheets are easy to mount and available in every size and shape according to your machine.

The heavy G weight material pushes the grains to be used until the end and lasts like a cotton cloth.



Dimer	nsions	SP 311	ZP 311
200 x 475 mm	7-7/8" x 19"	•	•
200 x 495 mm	7-7/8" x 19-7/8"	•	•
200 x 510 mm	7-7/8" x 20"	•	•
200 x 666 mm	7-7/8" x 26-1/4"	•	•

#### FLOORSANDING CLOTH BELTS

P 16	24	36	40	50	60	80	100	120	150	180	220	240	280	320	400
			Dime	nsions				ZC.	710 X	CR 7	730 X	zc	811 Y	CR	831 Y
-	200 x	480 mr	n		7-7/8	" x 19"			•		•	L L	•	15	0
	200 x	550 mr	m	9	7-7/8" >	21-5/8			•		•		•	70	•
	200 x	750 mr	n.		7-7/8")	29-1/2	a a		•		•		0		•
	250 x	750 mr	n		9-7/8" >	29-1/2	v,		•		•		•	30	•
	300 x	550 mr	n		11-7/8"	x 21-5/8	3*/				•	0		100	•
	300 x	750 mr	n:		11-7/8"	x 29-1/2	2*		•		•		•	20	•
	300 x	800 mr	n		11-7/8"	x 31-1/2			•		•	1.3	•	105	•







INTER provides a wide spectrum of options for the fine craftsmen. From the conventional dry sanding paper to pull-n-tear shop rolls; Inter Abrasiv manufactures all versions of the handy sheets and rolls that is ever present in every craftsman's toolbox.

Inter Abrasiv combines quality with practicality to provide the optimum product for the right job.

The range provides flexible products for wet and dry applications with user friendly packaging. Every shop deserves an INTERFLEX.







#### Semi - Friable Grains Waterproof Latex Paper

# AW 211 C



Latex paper with increased water resistance. Strong and flexible resin bonding. Extra close coating of extra cut semi-friable grains. Used with hand on all types of surfaces Resin does not crack and or create marks on surfaces with high flexibility Abrasive side suitable for washing off of the clogging material.

	AO	Wate	
BL ELL	CTHO COATED	Water	010
			Pape
			7

STRUCTURE				
Paper Type	C Weight Waterproof Latex Paper			
Bonding	Resin over Resin			
Grain Type	Semi - Friable Aluminum Oxide			
Max. Width 1180 mm.				



P 60	500
80	600
100	800
120	1000
150	1200
180	1500
220	2000
240	
280	
320	
360	
400	

MATE	MATERIAL				
	0				

APPLICATION



CONVERTED



#### Silicon Carbide Grains Waterproof Latex Paper



O.F	paper
QTOO	DOTAGE TO STAND
ite,	0
Waterbook	
25	

STRUCTURE					
Cloth Type	C Weight Waterproof Latex Paper				
Bonding	Resin over Resin				
Grain Type	Silicon Carbide				
Max. Width	1180 mm.				





Latex paper with increased water resistance. Strong and flexible resin bonding. Extra close coating of extra cut semi-friable grains. Used with hand on all types of surfaces Resin does not crack and or create marks on surfaces with high flexibility Abrasive side suitable for washing off of the clogging material.



CONVERTED

APPLICATION

MATERIAL

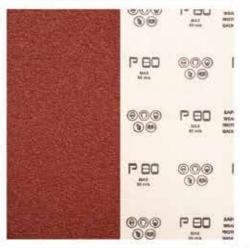








# AC 411 F



Easy tear hand use product More resistant to heat Grain distance calculated according to prevent clogging, Semi-friability offers better cut and longer life time.

PR	OLLS	
SAOBA		

STRUCTURE				
Paper Type	Cotton 100%			
Bonding	Resin over Resin			
Grain Type	Semi - Friable Aluminum Oxide			
Max. Width	1450 mm.			



P 16	240
24	280
	· ·

36 320 40 400

50 60

> 80 100

120

150

180 220

MATERIAL







APPLICATION



CONVERTED



#### **SOFT ROLLS**

P 16 24 36 40 50 60 80 100 120 150 180 220 240 280 320 400

**Soft Rolls** are the new and popular alternative to handy sheet sandpapers.

Compared to traditional sandpapers, soft rolls provide a better feel of the surface without leaving marks on your hands.

Intelligent design allows anticlogging for longer life and foam layer saves the user from tiresome marks and scrateches caused by traditional sandpaper.

**Pull-n-tear** box design makes soft rolls an irreplaceable piece of the craftsman's shop.



Diam	neters	GOLD))	
115 x 25 mm	4-1/2" x 25 yards	•	

EOR CRAFTS M



# **Right Cloth** for The Right Application

	GRINDING	DEBURRING	SANDING	FINISHING
ALUMINUM	ZC811X / ZC711X	SC711X		SC711J
ALLOY	CR832X	ZC812X / ZC811X	AC621X	AC712J
BRASS	ZC710X		AC411X	SC711J
BRONZE	ZC710X		AC411X	SC711J
CAST IRON	ZC811X / ZC711X		AC621X / AC711X	SC711J
CERAMIC			SC711X	
CHROME	CR832X / ZC812X		AC621X	AC621X
COPPER	AC621X	ZC710X		SC711J
IRON	ZC812X / ZC811X	ZC711X / CR730X	AC621X	AC621X
FIBERGLASS	ZC711X	SC711X		
GLASS	SC811X / SC711X			
GRANITE	SC811X / SC711X			
HASTEALOY	CR832X / ZC812X	ZC811X	AC621X	AC621X
NKONEL NICKEL	CR832X / ZC812X	ZC811X	AC621X	AC621X
LEATHER	ZC710X		ZC711X	
MONEL	CR832X / ZC812X	ZC811X	AC621X	SC711X
NICKEL	ZC812X / ZC811X		AC621X	
NON-FERROUS METAL	ZC710X	ZC710X	ZC710X	
PAINT	AC411X		VELCRO DISC	
LEAD	ZC710X		AC411X	
PLASTIC	ZC710X	SC811X / SC711X		SC711J
POLYESTER			VELCRO DISC	
RUBBER	SC811X / SC711X	SC811X / SC711X	SC811X / SC711X	
SOLDER	ZC811X / ZC711X		AC621X	AC621X
STEEL	CR832X / ZC812X	ZC811X	AC621X	AC711J
STAINLESS STEEL	CR832X	ZC812X / ZC811X	AC621X	AC712J
STELIT	CR832X	ZC812X / ZC811X	AC621X	AC712J
TITANIUM	CR832X	ZC812X / ZC811X	AC621X	AC712J
ZINC	ZC811X / ZC711X	ZC811X / ZC711X	SC711X	SC711J

