INDEX AND TYPE OF ABRASIVE CLOTHS AND PAPERS

542 JFF

We recommend its use with soft contact wheels for grinding and finishing of shaped parts, or for wood sanding. Excellent versatility and adaptability to the work-piece shape. Examples: taps, surgical tools.

552 JFF

Very good adaptability on highly shaped parts and on soft metals such as pewter, zamak, aluminium, brass, knives and profiles. Coolants and lubricants avoid belt clogging and decrease frictional heating.

531 JFF

Especially indicated on narrow radii less than 5 mm, very flexible product. Very good performance on wood profiles with shaped pad, prostheses, surgical instruments knives' blades.

641 PF

Hand grinding of metals, finishing of profiles, machine parts' cylinders and goosenecks. Examples: tapware, surgical instruments...

541 JF

Very versatile, for roughing and finishing of metals on semi-hard or soft contact wheels, especially on aluminium and soft metals in general. Also suitable for wood. Good anchoring of abrasive, granules' toughness.

KK 511 J

Common steels, bronze, brass. Fittings, shaped parts. Suitable for manual, automatic and robotic grinding.

KK 711 T

Fittings, tools, cutlery. Good removal capacity and flexibility, enough to grind radii of more than 5mm. Manual, automatic and robotic grinding and with angle grinders as well.

642 X FN

Versatile, for dry grinding of metals in general, with XF support of soft cotton.

KK 711 X

Common steel, alloy steel, stainless steel, bronze, brass, aluminium, castings. Fittings, tools, cutlery, tubes and bars, forged parts, furniture parts. Excellent performance, versatility, water and emulsion resistant up to grit 80. Exceptional grip of abrasive on edge workings, such as grinding of aluminium parts.

KK 711 Y

Wet grinding (water or emulsion) of metals in general. Excellent in finishing brass or aluminium tubes, common or alloy steel. Very stable water-resistant support, very tough abrasive grit.

KK 813 X

Belt grinding of flat metal surfaces. Removal of forging burrs and correction of non-uniform surfaces. Removal of weld beads. Stainless steel sinks and tanks. Excellent on ally steels. Additives minimize frictional heating. Good removal capacity.

942 J

Belt grinding, on contact wheel from medium-hard to soft, brass, zamak, cast iron, ceramics. Very sharp abrasive, excellent adaptability of the support

CK 721 X

Also wet working of stainless steel, titanium, bronze, brass, hard wood, mdf, fillers, paints, glass, ceramics, stone, marble, rubber, synthetic materials and ceramics. Versatile product, excellent cutting capacity and aggressiveness. Water-resistant support up to grit 180.

341 X

Grinding on hard or semi-hard contact wheels, metals, flat grinding, wooden floor smoothing,. Good performance and durability, stable support, excellent anchoring of abrasive.

ZK 713 X

Common steel, alloy steel and stainless steel, bronze, brass, aluminium and fusions. Polyester support. Tools, cutlery, furniture, forged parts, tubes and bars. Water and emulsion resistant.

XK 760 X

Extremely aggressive ceramic product. Very high resistance to oils and water. Exceptional performances in wet grinding of stainless steel tubes and bars and for dry grinding of carbon steel.

SK 850 X

Expressly studied for working stainless steel. Excellent for removing weld beads (stainless steel sinks) and where a high removal is needed. Extremely resistant support. Coolants for cutting.

XK 870 F

Very good adaptability to shaped parts. Common steel and alloy steel, aluminium, fusions, titanium alloys, bronze, brass. Tubes and bars, forged parts, knives, microfusions, surgical prostheses. Excellent durablility, cutting and aggressiveness. With coolants and lubricants.

XK 870 X

Common steel, alloy steel, stainless steel, aluminium, fusions, titanium alloys, bronze, fusions, brass. Tubes and bars, metal furniture, surgical prostheses, microfusions. Exceptional cold cut thanks to additives and aggressiveness. Excellent regeneration of abrasive grains.

KK 712 X - Compact grain product with exceptional durability, finishing smoothness, drastic decrease of idle machine time, and of abrasive cost for the worked part. Dry or wet working on common and alloy steel, flat or cylindrical. Big time and cost saving for users.





ABRASIVE PAPERS: ROLLS AND SHEETS





ROLLS

SPECIFICATIONS (composition - workable materials - operations)	DIMENSIONS (height x lenght) mm	40	60	80	100	120	GRIT 150	180	220	240	280	400	B	
	115750 000												E0m+	

COMPOSITION

Aluminum oxide paper. 542 C7 paper from gr. 40 up to gr.120 (weight C). 542 B7 paper from gr.150 up to gr.400 (weight B).

WORKABLE MATERIALS AND OPERATIONS

For manual use on wood, stucco and paints.

SHEETS

SPECIFICATIONS _	DIMENSIONS	GRIT										
(composition - workable materials - operations)	(height x lenght) mm	60	80	100	120	150	180	220	240	400		ĺ
COMPOSITION	230x280	•	•	•	•	•	•	•	•	•	50pcs	l

Aluminum oxide paper. 542 C7 paper from gr. 40 up to gr.120 (weight C). 542 B7 paper from gr.150 up to gr.400 (weight B).

WORKABLE MATERIALS AND OPERATIONS

For manual working on wood, stucco, paint.

SPECIFICATIONS (composition - workable materials - operations)	DIMENSIONS (height x lenght) mm	GRIT 80 100 120 150 180 220 240 280 320 400							吗			
COMPOSITION	230x280	•	•	•	•		•	•	•	•	•	50pcs

Silicon carbide paper. 991 C paper from gr. 80 up to gr. 1000. 991 A paper from gr. 1200 up to gr. 5000.

WORKABLE MATERIALS AND OPERATIONS

Stucco, paint glass, also used for car body repairs. Manual workings.