



Coated abrasives producer from Latvia



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Product	Backing	Coating	For using for								Grit range																Aivable forms of material				
			Wood	Metal	Plastic	Parquet	non-ferrous metals	Paints	Fillers	24	36	40	60	80	100	120	150	180	220	240	280	320	360	400	Jumbo rolls, rolls	Endless belts	Sheets	Disks	Custom made belts		
AUD 10	X	close	○	○	○	○	○			○	○	○	○	○	○	○										○	○			○	
AUD 20	J	close	○	○							○	○	○	○	○	○	○	○	○	○	○					○	○			○	
AUD 25	J-flex	close	○	○					○		○	○	○	○	○	○									○		○		○		
PAP 40	E	open	○		○	○		○			○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○		
PAP 50	D	close	○		○				○		○	○	○	○	○	○									○		○	○			

#### PAP40

Sandpaper is in light brown color based on thick E weight paper with Anti-aluminium grain coating. This material mostly can be used for wood, because it is made with an open grain coating which increases materials service life. The open-grain coating means that quantity of grain per square is less and at the grinding nature of this grain due to dwindling more slowly and evenly. Products made from this material can be used for grinding woodworking tools in different length and width as well as calibrate grinding. This material also is produced in abrasive discs and abrasive belts based on velcro. Abrasive disks and abrasive belts differ in diameter or the size and the shape than dust regions deployed. Velcro rolls can be produced up to 500 mm in width.

#### PAP50

Sandpaper with adhesive area based on D weight paper (thin) with aluminum oxide grains. Lite and strong with average flexibility. It's resistance guarantee a longer service life. Can be used for grinding by hand or by the tools. Can grind wood, plastics, metals, PVC, paint and varnish. Safe and clean working environment. There is no explosion risk. Advised to use thin, secondary grinding and polishing tasks. Recommended to use for primarily wood, in manufacture of furniture, woodworking industry, carpentry and construction. A roll sizes can be adapted to customer needs. Velcro rolls can be produced up to 500 mm in width.

#### AUD10

This abrasive cloth is in red-brown color based on very fabric rugged X Cloth with aluminum oxide grains with a ceramic coating. Ceramic coating for this grain gives its special resistance to wear and tear. All abrasive belts for hand-grinding machines and portable machines are made of this material. Manufacturing firms use this material also as calibrating belts because it is strong enough to load on the higher plane, and prolongs life, unlike the paper backing calibrate grinding tape. This material can be used for solid wood, plywood, metal (except stainless steel), paints, varnishes, plastics, glass and leather. This material is also available in rolls with various width for hand grinding.


#### AUD20


Abrasive cloth with a phenol-formaldehyde resin based on J Cloth (thin) with aluminum oxide grains. Very thin and flexible. With this material can grind metal, wood, plastic, PVC, paint and varnish. Also can be used to polish profiled details. Can use for dry grinding and grinding with water. It could be used for grinding by hand or by using the tools. Safe and clean working environment. There is no risk of explosion. Advised to use thin, secondary grinding and polishing tasks. Recommended to use mainly in metal and wood. It could be used for metal to remove the rust, clean and polish. In wood - working mainly used for grinding furniture (for sophisticated forms and different profile grinding), carpentry and construction. A roll sizes can be adapted to customer needs.

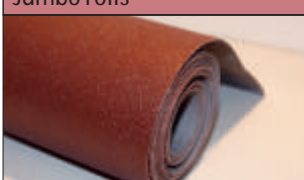
#### AUD25

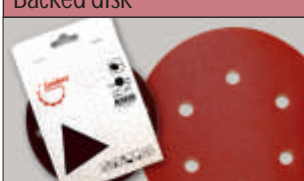
Abrasive cloth with a phenol-formaldehyde resin based on J-flex Cloth (thin, flexible) with aluminum oxide grains. Very thin and flexible. With this material can grind metal, wood, plastic, PVC, paint and varnish. Also can be used to polish profiled details. Can use for dry grinding and grinding with water. It could be used for grinding by hand or by using the tools. Safe and clean working environment. There is no risk of explosion. Advised to use thin, secondary grinding and polishing tasks. Recommended to use mainly in metal and wood. It could be used for metal to remove the rust, clean and polish. In wood - working mainly used for grinding furniture (for sophisticated forms and different profile grinding), carpentry and construction.

Abrasives rolls	Width mm	Length m	Grit
	93	5 - 50	36 - 400
	115	5 - 50	
	120	5 - 50	
	150	5 - 50	
	250	5 - 50	
	400	5 - 50	
	900	5 - 50	

Endless belts	Width mm	Length mm	Grit
	9	533	24 - 180
	40	400	
	75	457	
	75	533	
	100	610	
	200	750	
	203	480	

Abrasive sheets	Width mm	Length mm	Grit
	93	185	40 - 400
	93	230	
	115	230	
	115	280	

Jumbo rolls	Width mm	Length m	Grit
	1000	50 - 200	24 - 400
	1200		
	1400		
	1500		

Backed disk	Diameter mm	Grit
	115	40 - 400
	125	
	150	
	210	
	225	



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