

Product Information

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Backing	cking				Flexible Latex C- or rather B-weight Paper										
Flexibili	ty			low 1	5	1	1 high	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •						
Grain Type				Alum	Aluminium oxide										
Coating				semi	semi open coat									-	
Top Coat				⊠ 8	Stearate										
Manufactured Width				14	400 mm	143	0 mm	⊠ 1650 m	m	others			•		
Form	•••••	•••••	•••••) [] []] [] (Q	• • • • • • • • • • • • • • • • • • • •		•••••					
Suitable for				⊠ h	★ hand sanding hand held machine sanding machine sanding										
Grits												Cerami	ic, zirconia, # :	and * = non P-Grits	
P 12	P 16	P 24	P 30	P 36	№ P 40	№ P 50	№ P 60	№ P80	P 100	P 120	P 150	P 180	P 220	P 240	
∑ P 280	№ P 320	∑ P 360	P 400	P 500	P 600	№ P 800	P 1.00	0 P 1.20	0 P 1.500	P 2.00	0 P 2.500	ST 3.000	0* ST 6.0	00*ST8.000*	
Materia	ls														
Aluminiur	m N	on-ferrous metal	Stair ste		Steel	Titar	nium	Paint lacquer	Glas	S	Wood	Plastic	:s	Stone/china	

Application examples

Product structure







Automotive industry | E-coat

Automotive crash repair

Wood - and furniture industry

- Best assimilation to molded surfaces in wet and dry sanding operations due to smooth latex paper backing
- Best stock removal rates due to premium aluminium oxide grain
- Long service life when sanding putty, E-coat, primer as well as wood materials due to special dust-repellent additives in the top coat

