

Product Information **341XP**

Produc	t structu	re													
Backing				Heav	Heavy poly-cotton cloth										
Flexibil	ity			low	1	5		11 high		•••••					
Grain Type				Zirco	Zirconia + Aluminium oxide									100	
Coating				Closed coat											
Top Coat				s s	stearate special top coat										
Manufactured Width			1	400 mm	143	30 mm	1650 m	m 🔲 (others						
Form	• • • • • • • • • • • • • • • • • • • •	•••••	•••••	<u>•</u>	∋ •	, o)	•••••		•••••					
Suitable for			☐ hand sanding ★ hand held machine sanding ★ machine sanding												
Grits												Ceran	nic, zirconia	and * = non P-Grits	
P 12	P 16	⋈ P 24	P 30	≥ P 36	≥ P 40	≥ P 50	⊠ P 60	≥ P 80	≥ 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	P 1.200	D P 1.500	P 2.000	P 2.500	ST3.000	* ST5.0	00* ST7.000*	
Materia	ıls														
Aluminiu	m No	on-ferrous metal	Stair ste		Steel	Titan	iium	Paint lacquer	Glass	S	Wood	Plastics		Stone/china	

Application examples







Industrial finished parquet

Floor boards

- The tear resistant X-weight poly-cotton allows heavy duty sanding
- The durable zirconia abrasive grain is ideal for renovating of industrial manufactured parquet
- The combination of zirconia an aluminium oxide abrasive grain guarantees a long belt life when sanding floor boards
- Excellent finish will be achieved by using the avalable grits 24,36-120

