Abrasive paper, ANTISTATIC

PS 24 F ACT







Properties

Bonding agent	Resin	
Grain	SiC	
Coating	Close Close	
Backing	F-pa <mark>per</mark>	

Product benefit

For hard and tough surfaces - Produces a brilliant, high-gloss finish of stainless steel surfaces due to the very hard and sharp-edged silicon carbide grit - Long service life on varnish surfaces in the wood and furniture industry due to ACT recipe and antistatic properties

Materials

Stainless steel	•
Paint/Varnish/Filler	•
Plastic	•
Wood	•

Applications

- ► Wood processing industry
- ► Furniture industry
- ► Plastics processing industry
- ► Stainless steel processing industry
- ► Stainless steel service centre

Available grits:

16	24	30	36	40	50	60	80	100	120	150	180	220	240	280	320	360	400	500	600		1000 1200		2000 2500	
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