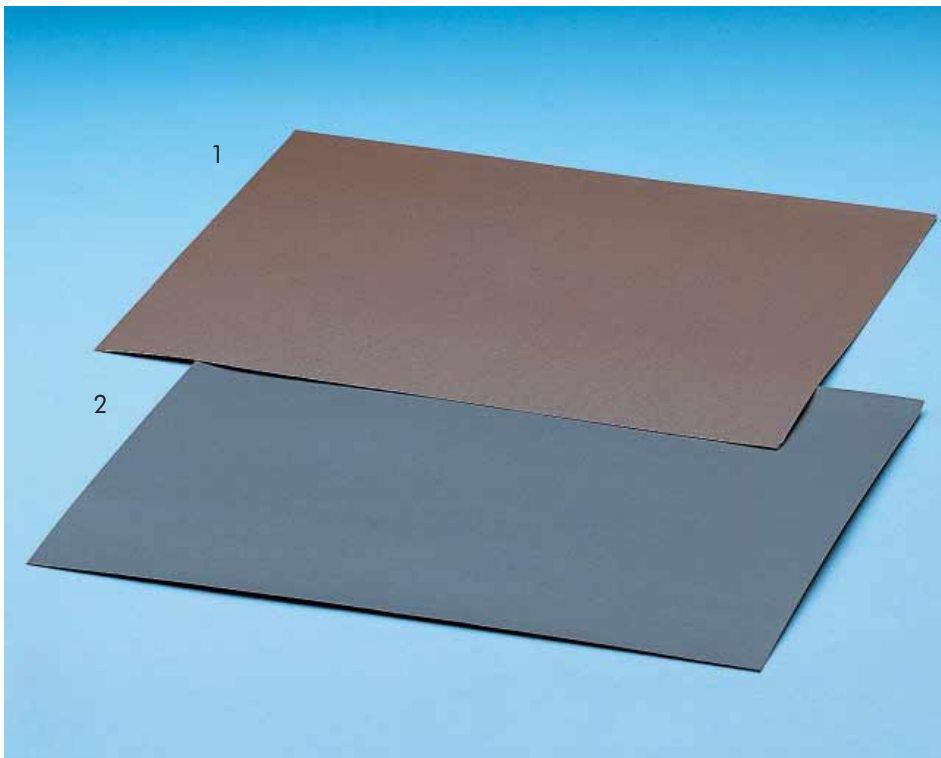


# Waterproof Abrasive Paper



## Finish

- **Aluminium oxide**  
Close coating with abrasives  
B-paper  
Resin bound  
Sheet size: 280 x 230 mm
- **Silicium carbide**  
Close coating with abrasives  
Grain 60 - 150 C-paper  
Grain 180 - 1200 B-paper  
Sheet size: 280 x 230 mm
- May be used without soaking, extremely flexible backing.
- Precise working on contours.
- Excellent finish.
- Excellent contact to the material and extremely good grip.
- Very good initial and long-term abrasive action with a long service life.

## Application Areas

- **Aluminium oxide**
- Sanding of 2K-acryl paint-systems, especially for final flattening.
- Sanding of fine filler, thick coat fillers, spray primers (P180 - P240), priming fillers, 2K-fill primers (P360 - P800) brass-fill primer, priming fillers (P600 - P800).
- Repair of faults in the paint coat (P1000 - P1200), removal of imbedded dust and dirt particles (P1200).
- **Silicium carbide**
- Sanding of resin-, nitro- and thermoplastical acryl lacquer constructions.
- Sanding of conventional fillers (P400 - P800).
- Correcting paint coat imperfections (P1000 - P2000), removal of imbedded dust and dirt particles (P2000).

Grain	Aluminium oxide <sup>1</sup> Art. No.	Silicium carbide <sup>2</sup> Art. No.	Pack Qty.
P 60	—	<b>0584 11 60</b>	50
P 80	—	<b>0584 11 80</b>	
P 100	—	<b>0584 11 100</b>	
P 120	—	<b>0584 11 120</b>	
P 150	—	<b>0584 11 150</b>	
P 180	<b>0584 01 180</b>	<b>0584 11 180</b>	
P 220	<b>0584 01 220</b>	<b>0584 11 220</b>	
P 240	<b>0584 01 240</b>	<b>0584 11 240</b>	
P 280	<b>0584 01 280</b>	<b>0584 11 280</b>	
P 320	<b>0584 01 320</b>	<b>0584 11 320</b>	
P 360	<b>0584 01 360</b>	<b>0584 11 360</b>	
P 400	<b>0584 01 400</b>	<b>0584 11 400</b>	
P 500	<b>0584 01 500</b>	<b>0584 11 500</b>	
P 600	<b>0584 01 600</b>	<b>0584 11 600</b>	
P 800	<b>0584 01 800</b>	<b>0584 11 800</b>	
P 1000	<b>0584 011 000</b>	<b>0584 111 000</b>	
P 1200	<b>0584 011 200</b>	<b>0584 111 200</b>	
P 2000	—	<b>0584 112 000</b>	