

## SAHARA MOTOR VEHICLE ABRASIVE PAPER



**For sanding old paint, filler, filler compounds, plastics and new-part factory primers.**

► **Flexible latex paper. Advantages:**

- Extremely high loadability of sanding material even at edges.  
→ Long service life.

► **Fully synthetic resin with stearate coating. Advantages:**

- Minimal clogging.  
→ Very high surface removal rate, long service life.

### Applications

#### Grain P40 - P120

Initial sanding of new-part factory primers (KTL paints), sanding off old paint, sanding out stone-chip damage and rusty areas, sanding dented areas down to bare metal, pre-sanding of polyester and fine filler, leveling of filler edges.

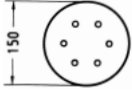
#### Grain P100 - P500

Initial sanding of old paint at the transition to new paint, matting of top-coat paints, sanding of plain paints, thermo-plastic acrylic paints, clear lacquers, water-based lacquers, thick-film, priming, synthetic-resin and nitro fillers, spray filler, 2-component, MS-filler and reaction primers.

### Technical properties

Base	Flexible latex paper
Bond	Full synthetic resin with stearate coating
Grain	Aluminum oxide
Scattering	half-open
Color on grain side	yellow (sand-colored)
Available grain	P40 - P500
Shapes	Disks, strips and rolls

### Delivery overview

Grit	Size	Art. No.	P. Qty.
40		<b>577 10 40</b>	1/50
60		<b>577 10 60</b>	1/50
80		<b>577 10 80</b>	1/100
100		<b>577 10 100</b>	1/100
120		<b>577 10 120</b>	1/100
150		<b>577 10 150</b>	1/100
180		<b>577 10 180</b>	1/100
220		<b>577 10 220</b>	1/100
240		<b>577 10 240</b>	1/100
280		<b>577 10 280</b>	1/100
320		<b>577 10 320</b>	1/100
400		<b>577 10 400</b>	1/100
500		<b>577 10 500</b>	1/100