

AUTOMOTIVE SANDING PAD



Base	Foam
Bond	Synthetic resin (flexible grain binding)
Grain	Aluminum oxide
Scattering	Special process
Color on grain side	Gray
Available grits	280, 500, 1,000, 1,500
Forms	Strips

Length x width x height	Grit	Art. No.	P.Qty.
140 x 115 x 5 mm	280	0587 001	20
140 x 115 x 5 mm	500	0587 002	20
140 x 115 x 5 mm	1,000	0587 003	20
140 x 115 x 5 mm	1,500	0587 004	20

Applications

- K280 fine: Sanding new composite parts, industrial primers, fillers and prior to filler application
- K500 extra fine: Sanding old paint, paint damage, priming and fine sanding before paint application
- K1000 super fine: Sanding for touching up, old paint, filler and for matting preparation
- K1500 micro fine: Sanding for touching up, filler and new paints, removal of dust inclusions and orange peeling

Instructions

Ideal for wet and dry sanding.

For sanding in hard-to-reach places, like door handle recesses, bumpers and radiator grills.

Safe working

- Thanks to the foam, the sanding pad can be folded without kinking.
- The foam prevents pressure from being concentrated at any one point on the surface, which reduces the risk of sanding through at edges, depressions and curves to a minimum.

Pressure compensating, absorbent and permeable

The homogeneity of the foam guarantees a controlled absorption and emission of water.