

ABRAPEEL SOFT

Patent pending sanding system, based on open mesh fairy cloth and open pore flexible foam. Suitable for optimizing the surface by hand sanding with lowest scratch depth. It is used where conventional abrasives can be too aggressive or results in uneven finish.

TECHNICAL

Grit: Aluminum Oxide

Coating: Patented Coating Process

Bonding: Patented Coating Resin

Grit Range: 320, 500, 800, 1500

Available dimension: sheets 115x115mm, 115x230mm

PROPERTIES

Possibility to work dry and wet.

Open mesh patented structure. 3D abrasive coating

Working temperature lower than standard products

Very Long lifetime

Optimized pressure equalization



ADVANTAGES

Dry sanding increase productivity: check immediately work results.

Low clogging thanks to 3D structure, keep dust in the 3D structure

Uniform pressure thanks to backing foam

No finger prints on the surface

Adaptable on shaped surfaces.

Tear Resistance and cut resistance on shaped edges

APPLICATION

Manual sanding of round edges, convex or concave.

Fine sanding on flat areas

Fine sanding of primer, paint and lacquers

Sanding for blanding

Mat sanding