

ABRATISS

Patent pending sanding system, based on open mesh fairy cloth, open mesh velcro backing. Suitable for any velcro pad, any hole pattern, for full dust extraction. To be used on random orbital sanding machines or on microvelcro pads.

TECHNICAL

Grit: Aluminum Oxide
 Coating: Patented Coating Process
 Bonding: Patented Coating Resin
 Grit Range: 320, 500, 800, 1500
 Available dimension: disc 125mm, 150mm
 sheets 80x135mm



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
 Very high cut rate
 Can reduce the paint and varnish structure
 Adaptable on shaped surfaces.
 Tear Resistance and cut resistance on shaped edges

APPLICATION

Manual sanding of round edges, convex or convave.
 Fine sanding on flat areas
 Fine sanding of primer, paint and lacquers
 Sanding for blanding
 Mat sanding

								Ice
	Yellow							Yellow
		Violet	Violet					Violet
				Orange	Orange			Orange
						Green		Green
							Red	Red
500	600	800	1000	1200	1500	2000	3000	