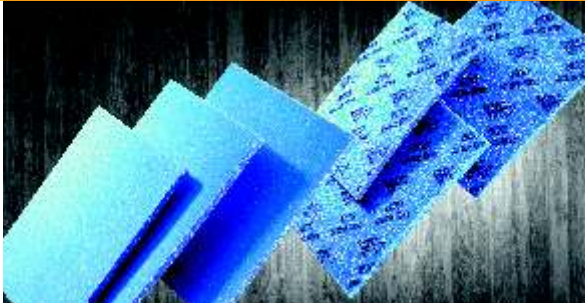


Flat Pad



Advantages

- Pressure-equalising foam gives perfect surface finish
- No undercutting in intermediate sanding due to excess application of pressure
- Moulds itself to the workpiece
- Can be used wet or dry

Applications

- Keying of primers
- Keying of plastics prior to applying filler
- Filler sanding for hard to reach places
- Producing a matt finish on varnishes
- Producing a matt finish on difficult varnish types

Product Profile

Grit:	white aluminium oxide
Coating:	single-sided
Backing material:	EVA foam
Foam density:	soft for maximum mouldability
Grit range:	K280, K500, K800, K1000, K1500

Foam Abrasives



Advantages

- Very aggressive and robust with uniform surface quality
- Coated on all four sides, ideal for use inside rebates and on flat surfaces
- For use on wood, paint and varnish in the processing industries
- Low clogging

Applications

Paint and fillers

- Sanding down of paint, filler and old paint
- Keying of wood, metal and plastic prior to application of paint
- Keying of paint inside rebates and on flat surfaces
- Removing paint runs and coating defects, e.g. trapped dirt particles

Varnish

- Sanding of wood prior to varnishing
- Intermediate sanding of varnish on surfaces, rebates and gentle curves
- Removing paintwork defects

Product Profile

Grit:	brown aluminium oxide
Coating:	4-sided
Backing material:	solvent-free PUR foam
Foam density:	firm for high stock removal
Grit range:	coarse, medium, medium fine, fine, super fine