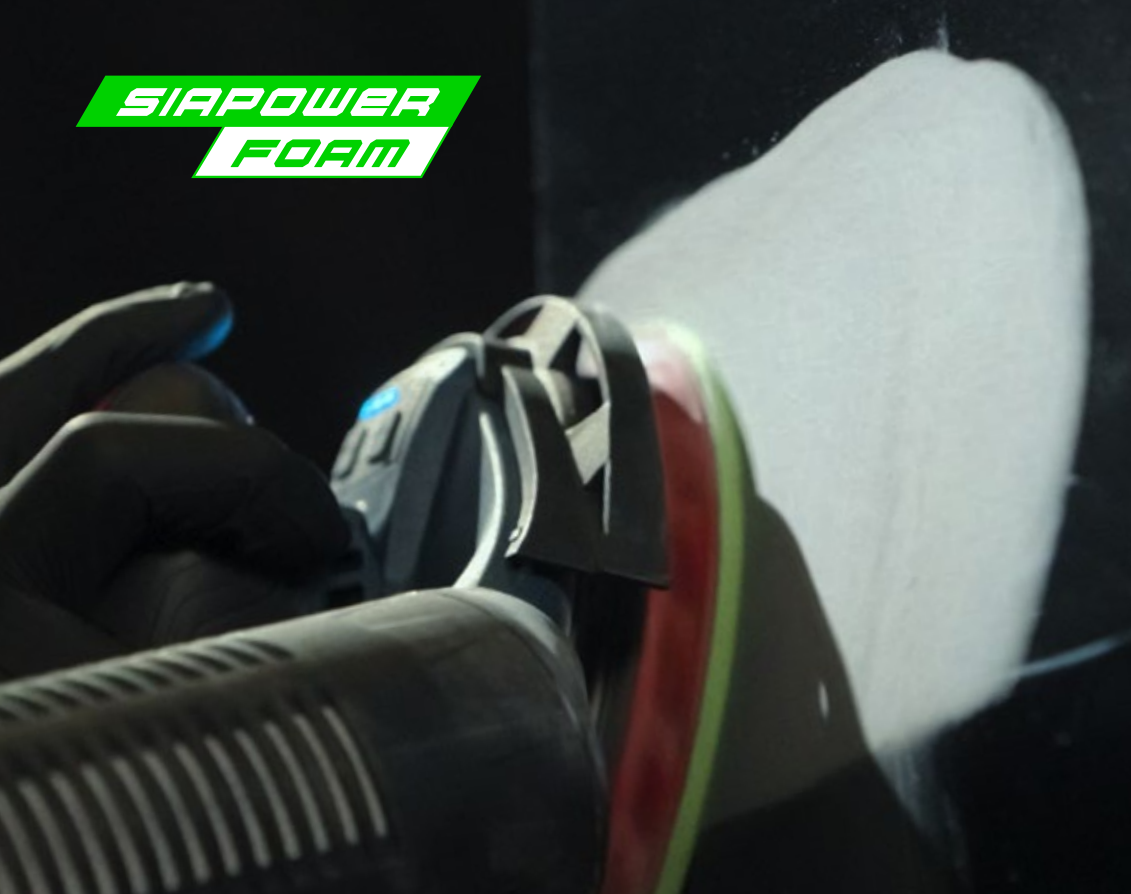


**SIAPOWER
FOAM**



7950 siapower-foam

Efficient for a perfect finish in
dry sanding applications

7950 siapower-foam

Efficient solution for scuffing, fine sanding and polishing preparation in dry sanding applications. The system with multi-hole pattern and anti-clogging coating ensures a low-dust surface. The impressive finish is particularly remarkable on filler and lacquer thanks to the super-flexible, pressure-equalising foam backing.

► Primer filler



Fine sanding of primer filler

- Refine the entire surface of the primer filler with grit 600
- For critical colour shades, e.g. silver

△△△ 600

► Scuffing



Producing a matt finish for blending

△△△ 800 / 1000

► Pre-polishing



Refining and preparation for polishing

△△△ 1200 - 2000

► Key benefits

Perfect finish

Very high abrasive performance with a perfect finish

Dry sanding

Impressive dry sanding with immediately visible results

Super-flexible foam

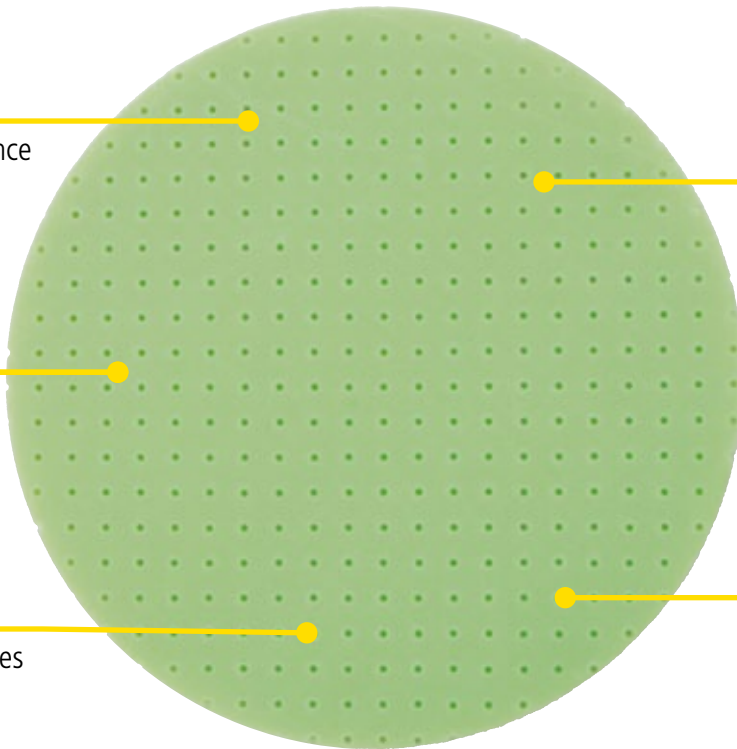
Pressure-equalising foam gives perfect surface finish

Low-dust surface

The anti-clogging coating extends the lifetime and reduces cleaning effort

Multi-hole pattern

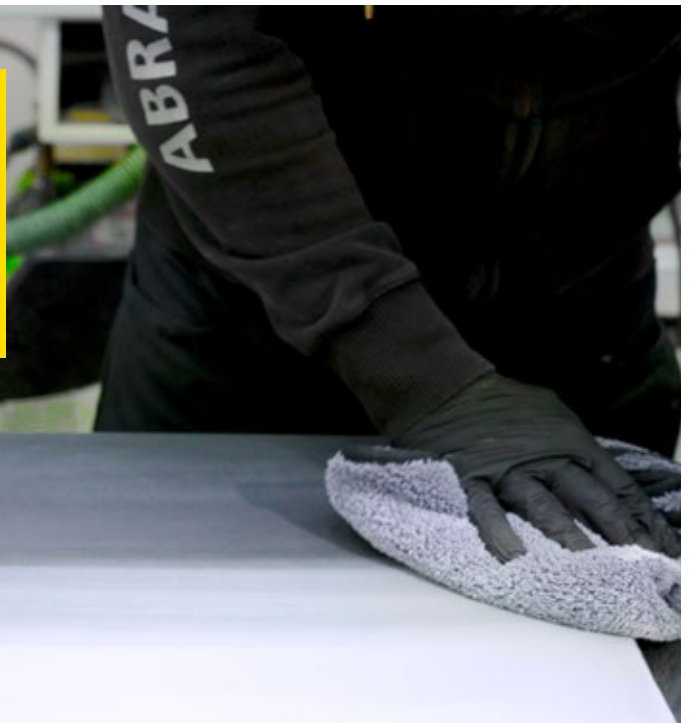
Full surface extraction and a low dust working environment thanks to the multi-hole pattern



► Comparison

Anti-clogging coating:

- Less dust on the surface
- Easy to clean and low effort
- Optimum dust removal for minimal clogging
- Benefit for health and safety and cleaner environment



7950 siapower-foam
△△△ 800

vs.

main competitor
△△△ 800

SIAPOWER
FOAM



Discs

Ø 77 mm / Ø 3"

Discs

Ø 150 mm / Ø 6"

Discs

Ø 125 mm / Ø 5"

Pads

115 x 140 mm

4 1/2" x 5 1/2"

Product profile

Grit type	Aluminium oxide
Grit range	600, 800, 1000, 1200, 1500, 2000
Backing	Foam 5 mm
Special coating	Stearate

Materials

Lacquer, Colour, Old lacquer, Primer filler, Primer coat

Applications



Industries



We bring Value to your Surface

www.sia-abrasives.com

