



1550 siapower

Boost your efficiency



Boost your efficiency

Efficient stock removal and a very long lifetime in dry sanding applications. The paper thickness, which is tailored to the grit and application, performs impressively on bodyfiller, primer filler and varnish materials. 1550 siapower uses sustainable FSC paper for the abrasive backing.

- ▶ Greater efficiency thanks to application-optimised process steps
- ▶ Highest stock removal rate
- ▶ Performance-enhancing grit mix with ceramic aluminium oxide in the 40–220 grit range
- ▶ Minimal clogging characteristics for lacquer sanding grit range 400-600
- ▶ Sustainable FSC paper for the abrasive backing

Product profile

| | | |
|------------------|---|-----------|
| Grit type: | Mixed grit with ceramic content | 40 – 220 |
| | Semi-friable aluminium oxide / blue-fired | 240 – 600 |
| | White aluminium oxide | 800 |
| Grit range: | 40; 60-240; 320; 400-600 | |
| Backing: | d-wt paper (FSC-certified) | 40 – 100 |
| | c-wt paper (FSC-certified) | 120 – 240 |
| | b-wt paper (FSC-certified) | 320 – 800 |
| Coating: | Electrostatic | |
| Bonding: | Resin over resin | |
| Special coating: | Stearate | 240 – 800 |

Applications

- Sanding of coatings and impurities
- Sanding out unevenness at the edges of repaired surfaces
- Flatting of bodyfiller and composite materials
- Fine sanding of primer filler
- Keying of old and new lacquers
- Producing a matt finish on old and new lacquers for blending

Materials

Colour; Primer filler; Bodyfiller; Lacquer; Old lacquer; Primer coat; Epoxy primer coat; Cathodic dip primer coat; Plastics; Acrylic glass; Gelcoat polyester; Glass-fibre reinforced plastic (GRP)

Technology

S Performance; siafast

Use

