



5500 siastyle

The fresh, cutting-edge abrasive

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The new, colour-coded 5500 siastyle abrasive impresses with absolute process reliability and a fresh design. The durable grit clusters guarantee maximum productivity and a continuous work process. The strong film backing has a high tear resistance that can withstand even the highest strains. In our opinion, the coolest abrasive there is.

- Cool design, maximum reliability
- Innovative coating technology, maximum productivity
- Best quality, maximum lifetime
- Strong filmbacking
- Powerful ceramic grit

Product profile

Grit range:

Mixed grit with ceramic 60 - 180Grit type:

content

Ceramic aluminium oxide 220 – 600

Aluminium oxide 800

60-80; 120-240; 320;

400-800 Backing: Film

Coating: Electrostatic Bonding: Resin over resin

Special coating: Stearate 220 - 800

Use







Applications

- Keying of polyesters and composites
- Sanding out feather edges, flash rust and stone chips
- Shaping of bodyfillers and primer fillers
- Keying of new components and factory primers
- Sanding of old lacquer
- Producing a matt finish on old and new lacquers for blending
- Flatting of bodyfiller and primer filler
- Removal of orange peel effect and dust inclusions
- Preparation for polishing on high-gloss surfaces

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

Sinus-Triangle