



# 1950 siaspeed

For a perfect finish at full speed



### For a perfect finish at full speed

The versatile all-round product 1950 siaspeed is specially designed for high stock removal rates, perfect surface quality and long life in applications such as the surface treatment of body filler, primer filler, lacquers and paints.

- ▶ Very high abrasive performance with a good finish
- ▶ Performance-enhancing grit mix with ceramic corundum in 40 - 80 grit range
- ▶ Minimal clogging thanks to open coating in 220 - 600 grit range
- ▶ Extremely long lifetime
- ▶ Lower abrasive consumption
- ▶ Versatile all-round product with an attractive range of options

#### Product profile

Grit type:	Mixed grit with ceramic content	40 – 80
	Semi-friable aluminium oxide / blue-fired	P100 – P600
Grit range:	40; 60-600	
Backing:	Paper	
Coating:	Electrostatic	40 – P180
	Electrostatic open	P220 – P600
bonding:	Resin over resin	
Special coating:	Stearate	from 80

#### Use



#### Applications

- Sanding off coatings and impurities
- Sanding out unevenness at the edges of repaired surfaces
- Flattening bodyfiller and composite materials
- Fine sanding primer filler
- Keying old and new lacquers

#### Materials

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

#### Technology

Open coating; siafast; siasoft; S Performance



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- ▶ High-performance abrasives
- ▶ High performance for stock removal
- ▶ Longest lifetime
- ▶ A versatile all-round product
- ▶ Lower abrasive consumption
- ▶ Homogeneous sanding finish

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bonding:	Resin over resin	
Special coating:	Stearate	from 80

#### Use



#### Applications

- Keying polyesters and composites
- Sanding out feather edges, flash rust and stone chips
- Shaping of bodyfillers and primer fillers
- Keying new components and factory primers
- Sanding off of old varnish
- Producing a matt finish on old and new lacquers for blending
- Flating bodyfiller and primer filler

#### Materials

Colour; Primer filler; Putty; Paints; Old lacquer; Primer coat; Epoxy primer coat; Cathodic dip primer coat; Plastics; Acrylic glas; Gelcoat polyester; Glass-fibre reinforced plastic (GRP)

#### Technology

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Special coating:	Stearate	from 80

#### Applications

- Sanding out uneven areas such as scratches or marks

#### Materials

Paints; Hardwood; Softwood; Solid surface material; Primer filler; Putty; Resinous wood; Plaster; Dry wall lining boards; Plastics

#### Technology

Open coating; siafast; siasoft; S Performance

#### Use

