



1713 siawat

for the highest-performance wet sanding



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The 1713 siawat silicon carbide series makes all the difference when it comes to sanding coatings, impurities or unevenness in edge zones and when fine sanding primer fillers, glass, composite materials and stone.

- ▶ High stock removal with good finish
- ▶ Long lifetime
- ▶ Powerful silicon carbide grit for use on hard materials
- ▶ Highly adaptable to contours and shapes
- ▶ May be used wet or dry

Product profile

Grit type:	Silicon carbide	P080 – P2500
Grit range:	80-2500	
Backing:	c-wt paper	P080 – P2500
Coating:	Electrostatic	P080 – P2500
bonding:	Resin over resin	

Applications

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

Materials

Colour; Primer filler; Primer coat; Epoxy primer coat; Plastics; Old lacquer; Lacquer; Bodyfiller; Aluminium

Technology

siafast

Use





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The 1713 siawat silicon carbide series makes all the difference when it comes to sanding coatings, impurities or unevenness in edge zones and when fine sanding primer fillers, glass, composite materials and stone.

- ▶ Very fine finish
- ▶ Consistent surface finishes even on curved workpieces
- ▶ Highly adaptable to contours, curves and profiles
- ▶ May be used wet or dry

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Applications

- Intermediate sanding on curved surfaces
- Preparation for polishing on high-gloss surfaces
- Fine grit sizes can be used on high-gloss lacquer
- Removal of lacquer defects

Materials

Colour; Lacquer; Stone; Mineral fibreboard

Technology

siafast

Use

