



1913 siawat

the first choice for first-class wet sanding results



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As a leading wet use abrasive, the 1913 siawat aluminium oxide series has been producing outstanding results for years thanks to such outstanding properties as high stock removal rates, optimal water resistance, long life and flexibility.

- ▶ Very high removal rate
- ▶ Extremely long lifetime
- ▶ Highly water-resistant
- ▶ Highly adaptable to contours and shapes
- ▶ May be used wet or dry
- ▶ The market-leading wet abrasive for years

Product profile

Grit type:	Aluminium oxide	P060 – P1200
	Silicon carbide	P1500 – P2500
Grit range:	60-2500	
Backing:	c-wt paper	P800 – P2500
	d-wt paper	P060 – P600
Coating:	Closed	
bonding:	Resin over resin	

Use



Applications

- Sanding off coatings and impurities
- Sanding out unevenness at the edges of repaired surfaces
- Flattening bodyfiller and primer filler
- Fine sanding primer filler
- Keying old and new lacquers
- Removal of paint runs, orange-peel effect and dust inclusions

Materials

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

Technology

siafast



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► Excellent finishing product

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bonding:	Resin over resin	

Applications

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

Materials

Lacquer; Solid surface material

Technology

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Use





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As a leading wet use abrasive, the 1913 siawat aluminium oxide series has been producing outstanding results for years thanks to such outstanding properties as high stock removal rates, optimal water resistance, long life and flexibility.

- ▶ Very fine finish
- ▶ May be used wet or dry

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Grit range:	60-2500	
Backing:	c-wt paper d-wt paper	P800 – P2500 P060 – P600
Coating:	Closed	
bonding:	Resin over resin	

Applications

- Final sanding for metallurgical laboratories

Materials

Primer coat

Technology

siafast

Use

