



2515 siabite

the professional abrasive for automated belt sanding



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Product profile

Grit type:	Ceramic aluminium oxide
Grit range:	36-80
Backing:	y-wt cloth
Coating:	Closed
bonding:	Resin over resin
Special coating:	Cooling additive

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As a specialist abrasive designed for high stock removal rates, long life and cost-effective surface treatment of hard to grind metals, 2515 siabite excels when it comes to deburring, high stock removal, smoothing and blending of flaws on high-alloy steels and other exotic metals.

Advantages

- High removal rate thanks to ceramic grit
- Active additives with a cooling effect greatly reduce discolouration
- Cost reduction thanks to long lifetime

Abrasive formats

Cloth rolls; jumbolino; siafix discs; Wide belts (width: from 400 mm); Hand sanding belts and sleeves (width: 30-390 mm/length: up to 950 mm); Narrow, edge and long belts (width: 25-399 mm/length: up to 8500 mm); Tongued sanding belts (width: 6-30 mm/length: up to 950 mm)

Applications

- Weld preparation
- Sanding down
- Deburring
- Blending

Materials

High-alloy steel; Other hard-to-grind metals

Use



Contact belt sanding



Stroke belt sanding



Contact wide belt sanding



Centreless belt sanding



Your Key to a Perfect Surface
Your Key to a Perfect Surface