

2511 siabite

The ceramic abrasive for power files and contact belts





These grinding belts have been specially designed for applications on a power file. Efficient sanding of high-alloy steel and hard-to-grind metal is guaranteed thanks to the self-sharpening process of the ceramic grit.

Grit range: Backing:

Product profile

Material:

Coating:

Applications

Stock removal

- Deburring

- Blending

Surface grinding

- Welding preparation

Grit:

High-alloy steel, hard-to-grind metal Ceramic alumina 36 to 80 Y-wt cloth Special coating: Cooling additive Closed

Advantages

- More efficiency thanks to the highest performance
- Less machine interruptions thanks to long lifetime

Contact belt grinding

- Less strain on the workpiece thanks to the highest aggressiveness
- Cool cut thanks to heat-reducing additive
- Improved flexibility for power files thanks to special flexing

Application









Contact wide belt grinding

Recommended

Lona belt arindina

Possible Centerless arinding

sia Abrasives Industries AG 8501 Frauenfeld Switzerland

Art. ID: 0020.7090.01 · 03.201.en.1012 © by sia Abrasives Industries AG – All rights reserved



www.sia-abrasives.com