



2582 siaramic

The ceramic abrasive belt for maximum performance on stainless steel and other metals



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Thanks to the triangular shape of the ceramic grain, the strong polyester backing and the cooling agent, the 2582 siaramic abrasive belt offers the highest removal rate and longest lifetime on stainless steel and other metals.

- ▶ High removal rate thanks to ceramic grit
- ▶ Long lifetime
- ▶ Aggressive initial sanding thanks to optimised sanding grain
- ▶ Increased efficiency due to measurable time-saving
- ▶ Active additives with a cooling effect greatly reduce discolouration
- ▶ Fast and rugged stock removal with regular surface quality
- ▶ Uniform cutting performance
- ▶ Minimal effort required thanks to highly aggressive abrasive grit

Product profile

Grit type:	Ceramic aluminium oxide	
Grit range:	36; 60-80; 120	
Backing:	x-wt cloth, polyester	120
	y-wt cloth, polyester	36 – 80
Coating:	Electrostatic	
Bonding:	Resin over resin	
Special coating:	Cooling additive	

Use



Applications

- Weld preparation
- Stock removal
- Deburring
- Smoothing and blending of flaws

Materials

Stainless steel (inox); Unalloyed / low-alloy steel; Aluminium; Non-ferrous metal

Technology

Moulded grit; microtec; siaramic