Product data sheet **Belts** · **Rolls**

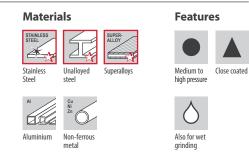






VSM CERAMICS

		waterials					
Grain type	Ceramic	X	6				
Bonding	Full-resin bonded	Stainless Ur Steel st	na				
Colour	Red						
Backing	Z-Polyester		Cu Ni Zn				
Flexibility	Extremely sturdy	Aluminium No					
Production width	1,480 mm	-					



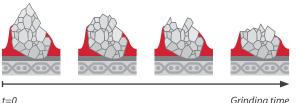
Ceramic grain abrasive with a closed coat and self-sharpening effect on a extremely sturdy polyester cloth backing: offers impressive results when working on very hard surfaces with aggressive cut and a very long service life. The extremely sturdy backing was developed to meet the demanding requirements of maximum contact pressure – such as when chamfering. The additional TOP SIZE layer improves stock removal while reducing the temperature in the grinding zone.

Grits	sizes:1)																					
16	20	24	30	36	40	50	60	80	100	120	150	180	220	240	280	320	360	400	500	600	800	1000	1200

Benefits

- > Self-sharpening effect results in an extremely high stock removal rate thanks to constant recreation of sharp grain points
- > The additional grinding active layer VSM TOP SIZE ensures a cool cut and an extended service life
- > Extreme highly resilient
- > High wear resistance

Wear pattern of the grain



Grinding time

The microcrystalline structure of the VSM CERAMICS series enables a much more subtle breaking down of the grain and constantly produces new sharp edges.

VSM · Vereinigte Schmirgelund Maschinen-Fabriken AG

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