









## **VSM CERAMICS**

Grain type	Ceramic
Bonding	Full-resin bonded
Color	Red
Backing	X-Polyester
Flexibility	Sturdy
Production width	58 in

#### Materials



#### **Features**





Self-sharpening ceramic grain abrasive belt with high initial aggressiveness and a cool cut thanks to the additional TOP SIZE grinding-active layer. More densely coated compared to XK870X, for high contact pressure applications and for machining aluminum or steel. Ideal for rough applications such as beveling.

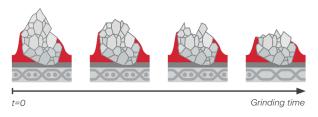
## Grit range:1)



## **Benefits**

- > Self-sharpening effect constantly produces new sharp edges and thus enables much higher stock removal rates
- > Cool grinding and extension of service lives with VSM TOP SIZE grinding-inducing additional layer
- > High wear resistance
- > Optimised price-performance ratio

# Wear pattern of the grain



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

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<sup>1)</sup> Other grit sizes upon request. Subject to technical changes.