



## LOOK. **IT'S** BUILT TOUGH.

#### **DISC BENEFITS**

- Self-sharpening effect constantly produces new sharp edges and thus enables much higher stock removal
- The microcrystalline structure of the VSM CERAMICS series enables a much more subtle breaking down of the grain and constantly produces new sharp
- The additional grinding active layer VSM TOP SIZE ensures a cool cut and an extended service life
- High wear resistance

## **VSM CERAMICS**

Universal ceramic-grain for a wide range of applications. Ideal for pre-sharpening knives. The additional TOP SIZE grinding-active layer also enables dry processing of stainless steel, since it significantly reduces the temperature in the grinding zone.

## **MATERIALS**









Non-ferrous Aluminium Metal

**GRAIN TYPE** 

**CERAMIC** 

**BONDING** 

**FULL-RESIN BONDED** 

COLOR

RED

BACKING

X-POLYESTER

FLEXIBILITY

STURDY

**BACKING PAD** 

VENTED

TRIMMABLE PLASTIC

**Grit Sizes:** 







# LOOK. IT'S BUILT TOUGH.

### **DISC BENEFITS**

- Optimized for further processing to create flap discs, for example, or other converter products
- Optimal wear behavior of the backing material and the abrasive grain for high stock removal rates and a long service
- Extremely wide range of applications with non-alloyed steel and stainless-steel
- High-performance zirconia alumina abrasive grain with self-sharpening effect

## **VSM ZIRCONIA ALUMINA**

This special product is characterized by its wide and universal range of applications. The special combination of the backing material, the bonding and the grain ensures high stock removal rates and a long service life.

### **MATERIALS**





**GRAIN TYPE** ZIRCONIA ALUMINA

**BONDING FULL-RESIN BONDED** 

COLOR BLUE

BACKING X-POLYCOTTON

FLEXIBILITY ROBUST

**BACKING PAD** VENTED

TRIMMABLE PLASTIC

**Grain Sizes:** 

