



VSM SK855X TOP SIZED VSM[®]CERAMICS

Specials

- Aggressive stock removal
- Top sized to reduce heat

products

- Long service life
- Excellent price-performance ratio

Applications

VSM SK855X TOP SIZED VSM[®]CERAMICS

The VSM SK855X is a universal product due to its robust polyester backing and special coating density. It is perfectly suited for use with either off-hand or moderate to high pressure applications. The SK855X can be used for cutting down weld seams, the removal of gates and parting lines from castings and many other demanding applications. It is also suited for grinding flat surfaces or edges and even slightly profiled parts. The product's cool-cutting grinding aid is particularly useful when grinding temperature sensitive alloys.

Quick stock removal

- due to the continuous regeneration of new cutting points on the ceramic grain

No discoloring of the workpiece

- directly related to optimum grain orientation
- additives in the size coat that enhance the cool cutting of the workpiece

Long service life

- due to self-sharpening characteristics of VSM Ceramic Grain
- excellent adhesion of the grain to the robust backing

Excellent price-performance ratio

- provides longer life than conventional abrasives
- fewer belt changeovers for the operator resulting in less downtime and more production output

Technical data	
Grain type:	VSM [®] CERAMICS
Grit size:	24, 36, 40, 50, 60, 80, 100, and 120
Backing material:	Polyester cloth
Bonding:	Full resin-bonded
Manufactured width:	58 inches wide

Recommended applications	
Material:	Chrome- and chrome-nickel steel, high-alloyed steel
Grinding process:	Grinding of flat surfaces, edges and slightly profiled parts; deburring
Workpiece:	Containers, surgical instruments, castings, forgings, hand tools, implants, metal fabrications, metal furniture parts
Operation:	Automatic grinding, robotic grinding, backstand grinding, hand held tools



Learn more about VSM and their products at
www.vsmabrasives.com

VSM Abrasives Corporation
1012 East Wabash O'Fallon, MO 63366
Phone: 800.825.0176 Fax: 636.272.6394

