



**MAGNUM® TOPMIX Ordering Information**

Part No.	Size (dia. x thick x arbor)	Grit	Max. Speed	Qty.
96705	5" x 5/8" x 7/8"	80	6000 RPM	5 pk.



**MAGNUM® FLEECE TOP Ordering Information**

Part No.	Size (dia. x thick x arbor)	Grit	Max. Speed	Qty.
96710	4-1/2" x 5/8" x 7/8"	80	8000 RPM	5 pk.
96711	4-1/2" x 5/8" x 7/8"	180	8000 RPM	5 pk.
96712	4-1/2" x 5/8" x 7/8"	280	8000 RPM	5 pk.
96713	4-1/2" x 5/8" x 7/8"	400	8000 RPM	5 pk.
96714	4-1/2" x 5/8" x 7/8"	600	8000 RPM	5 pk.
96715	4-1/2" x 5/8" x 7/8"	900	8000 RPM	5 pk.

# MAGNUM® TOPMIX

Increased material removal,  
longer service life.

The MAGNUM® TOPMIX was developed to increase material removal during finishing while also improving service life. The 80 combination grit is much more aggressive than our MAGNUM® FLEECE TOP 80 grit (see below). Individual flaps with foamed and compressed fleece offer a much higher removal capacity, making it ideal for removing spot welds and deep scratches on stainless steel, steel and nonferrous metals. The coordinated fleece combination additionally ensures that a good finish is achieved. The MAGNUM® TOPMIX also offers excellent service life, making deburring and cleaning of cast parts and welds a breeze.

**MAGNUM® TOPMIX Specifications**

<b>Dimensions</b>	5" dia. x 5/8" fleece thickness x 7/8" arbor
<b>Ideal speed</b>	2000 to 4500 RPM
<b>Max. speed</b>	6000 RPM
<b>Grit</b>	80

*Ideal for speed-controlled angle grinders*

# MAGNUM® FLEECE TOP

Made of foamed, compressed-grit,  
interspersed nonwoven fleece.

The MAGNUM® FLEECE TOP is a versatile fleece disc for surface conditioning, fine finishing and polishing, offering up to eight times the service life of traditional fleece and SC discs. Its range of uses is impressive. The FLEECE TOP is an ideal disc for metalworking that requires fine grinding and pre-polishing to a uniform clean finish, and it is effective at descaling and removing oxidation, scratches, rust, burrs and paint. It replaces a wire brush, abrasive paper and grinding rubbers and is self cleaning, with a special mixture that prevents glazing and loading. The foamed fleece ring is approx. 5/8" thick. This highly compressed quantity of fleece material ensures an extra-long service life.

**MAGNUM® FLEECE TOP Specifications**

<b>Dimensions</b>	4-1/2" dia. x 5/8" fleece thickness x 7/8" arbor
<b>Ideal speed</b>	2000 to 4500 RPM
<b>Max. speed</b>	8000 RPM
<b>Grits</b>	80, 180, 280, 400, 600, 900

*Ideal for speed-controlled angle grinders*