



PLANTEX® Specifications

Dimensions	Diameter: 4", 4-1/2", 5", 7"
Max. speed	13,200 RPM for 4-1/2" diameter
Ideal speed	5000 to 8000 RPM
Complies with	ANSI B7.1, 260 ft./sec. DIN EN 13743
Grits	40, 60, 80, 120
Arbor size	5/8" or 7/8"

PLANTEX®

Flexible flap disc for general use.

The PLANTEX® high-tech compound is becoming the standard flap disc for many companies. The backing plate is made of hemp fiber and can be trimmed completely. High grinding performance is achieved with the extreme flexibility of the backing plate and the 100% RZ-Zirconium abrasive fabric.

PLANTEX® Ordering Information

Part No.	Size (dia. x arbor)	Grit	Maximum Speed	Quantity
93514	4" x 5/8"	40	15,000 RPM	10 pack
93516	4" x 5/8"	60	15,000 RPM	10 pack
93518	4" x 5/8"	80	15,000 RPM	10 pack
93524	4-1/2" x 7/8"	40	13,200 RPM	10 pack
93526	4-1/2" x 7/8"	60	13,200 RPM	10 pack
93528	4-1/2" x 7/8"	80	13,200 RPM	10 pack
93529	4-1/2" x 7/8"	120	13,200 RPM	10 pack
93534	5" x 7/8"	40	12,200 RPM	10 pack
93536	5" x 7/8"	60	12,200 RPM	10 pack
93538	5" x 7/8"	80	12,200 RPM	10 pack
93539	5" x 7/8"	120	12,200 RPM	10 pack
93544	7" x 7/8"	40	8600 RPM	10 pack
93546	7" x 7/8"	60	8600 RPM	10 pack
93548	7" x 7/8"	80	8600 RPM	10 pack
93549	7" x 7/8"	120	8600 RPM	10 pack



PLANTEX® COOL TOP® Specifications

Dimensions	Diameter: 4", 4-1/2", 5", 7"
Max. speed	13,200 RPM for 4-1/2" diameter
Ideal speed	5000 to 8000 RPM
Complies with	ANSI B7.1, 260 ft./sec. DIN EN 13743
Grits	40, 60 (for finer grits, use PLANTEX 80 & 120)
Arbor size	5/8" or 7/8"

PLANTEX® COOL TOP®

Flap disc with cool performance for grinding stainless steel.

The PLANTEX® COOL TOP® high-tech compound has been specifically developed for grinding stainless steel.

A new abrasive fabric with additional top-size coating improves grinding performance and service life and also provides additional cooling.

PLANTEX® COOL TOP® Ordering Information

Part No.	Size (dia. x arbor)	Grit	Maximum Speed	Quantity
93614	4" x 5/8"	40	13,200 RPM	10 pack
93616	4" x 5/8"	60	13,200 RPM	10 pack
93624	4-1/2" x 7/8"	40	13,200 RPM	10 pack
93634	5" x 7/8"	40	12,200 RPM	10 pack
93636	5" x 7/8"	60	12,200 RPM	10 pack
93644	7" x 7/8"	40	12,200 RPM	10 pack