

Abrasives

For the Professional/Contractor



Vortec Pro® Flap Discs - Phenolic Backing - Flat Style (Type 27)
Provides smooth grinding action. Ideal for a working angle less than 15°.



Diameter	Arbor Hole	Zirconium Grit Size	Max. RPM	Boxed Quantity Item Number
4-1/2"	7/8"	36	13,000	31401
		40		31402
		60		31403
		80		31404
4-1/2"	5/8"-11 Nut	36	13,000	31407
		40		31408
		60		31409
		80		31410
7"	7/8"	36	8,600	31413
		40		31414
		60		31415
		80		31416
7"	5/8"-11 Nut	36	8,600	31419
		40		31420
		60		31421
		80		31422

Patent # 6,945,863

Vortec Pro® High Density Flap Discs - Phenolic Backing - Flat Style (Type 27)
A thicker disc with larger flaps for increased conformability & smooth grinding. Ideal for a working angle less than 15°.



Diameter	Arbor Hole	Zirconium Grit Size	Max. RPM	Boxed Qty. Item Number
4-1/2"	7/8"	40	12,000	31387
		60		31388
		80		31389
4-1/2"	5/8"-11	40	12,000	31390
		60		31391
		80		31392

Patent # 6,945,863

Blending and Surface Conditioning Discs for Drills, Die Grinders and Air Tools

Applications: Blending or finishing metal surfaces • Light deburring • Removing surface corrosion

Blending & Surface Conditioning Disc 3-Pack - Button Style.

Diameter	Grit Size	Display Pack Item Number
Blending Discs		
3"	Coarse	36904
	Medium	36905
	Fine	36906
Surface Conditioning Discs		
3"	Coarse	36901
	Medium	36902
	Fine	36903



Button Style Back-up Pad - 1/4" Stem.

Diameter	Max. RPM	Display Pack Item Number
3"	20,000	36907

Resin Fiber Disc Accessories



Description	Arbor Hole	Max. RPM	Boxed Qty. Item Number
4-1/2" Back-up Pad	5/8"-11	13,200	30886
7" Back-up Pad	5/8"-11	8,550	30887
Adjustable Spanner Wrench	-	-	30879
Disc Nut	5/8"-11	-	30882
Disc Nut	M10 x 1.50	-	30883
Disc Nut	M10 x 1.25	-	30884



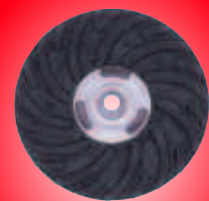
Blending surface imperfections with a blending disc prior to painting.



31390



36907



30887



30882

30881