

ARBOR HOLE (GANGABLE) DISCS

Non-Woven High Strength Discs

NORTON & MERIT HIGH STRENGTH AND FASTCUT DISCS

BETTER CHOICE FOR LIGHT DEBURRING AND FINISHING



FEATURES

- Firm, durable web
- Tough, yet conformable
- Strong, smear-proof resin binders

BENEFITS

- High resistance to tearing on burrs and sharp edges
- Can be "ganged" together and used as a wheel
- Produce light satin finishes

Applications include rust/oxide or coating removal, pipe ID and OD polishing, casting cleaning, highlighting (antiquing), contaminant removal, removal of handling marks, gasket removal, cleaning and blending of surface imperfections, prepping prior to soldering, removal of filling materials, cleaning angles and odd shapes. Will not stretch or shed. Ganging increases versatility.

SIZE (D x H)	GRIT	MAX. RPM	STD. PKG.	TIER: BEST	BETTER	GOOD	
				BRAND: Norton	Norton	Merit	
				TRADENAME: FAST CUT	HIGH STRENGTH	HIGH STRENGTH	
				ABRASIVE: Aluminum Oxide	Aluminum Oxide	Aluminum Oxide	
SIZE (D x H)	GRIT	MAX. RPM	STD. PKG.	PART #	PART #	STD. PKG.	PART #
6 x 1/4	VF	4,000	70		66261007628		
6 x 1/2	M	4,000	70		66261005073	25	08834162410
	F	4,000	70			25	08834167735
8 x 1/2	VF	4,000	70	66261000601	66261004980	25	08834162411
	M	3,000	50		66261005491	25	08834162412
	VF	3,000	50		66261004506	25	08834162413
12 x 1-1/4	VF	1,900	25		66261008723		



FITS HOLE	FOR DISC WIDTH	FOR DISC DIAMETER	SHANK DIAMETER	OVERALL LENGTH	WASHER DIAMETER	STD. PKG.	PART #
Mandrel Assemblies For Using Discs On Edge							
1/4"	1/2" (Standard)	up to 6"	1/4"	2-1/2"	1-1/2"	1	66261009502
1/2"	1/2" (Standard)	Up to 8"	1/4"	3-1/8"	2-1/4"	1	66261059420

Non-Woven Disc Wheels

MERIT DISC WHEELS

GOOD CHOICE FOR LIGHT DEBURRING AND FINISHING



FEATURES

- Discs are "ganged" together to form a wheel

BENEFITS

- Mounted on a 1/4" steel mandrel embedded in an epoxy core
- Strong and durable

SIZE (D x W x 1/4 SHANK)	GRIT	PLY	MAX. RPM	STD. PKG.	TIER: GOOD
					BRAND: Merit
					ABRASIVE: Aluminum Oxide
SIZE (D x W x 1/4 SHANK)	GRIT	PLY	MAX. RPM	STD. PKG.	PART #
2 x 1/2	Medium	2 Ply	12,000	10	08834131551
2 x 1	Medium	4 Ply	12,000	10	08834131554
3 x 1/2	Medium	2 Ply	8,000	10	08834131558
	Very Fine	3 Ply	8,000	10	08834131560
3 x 1	Medium	4 Ply	8,000	10	08834131496
	Fine	5 Ply	8,000	10	08834131557
	Very Fine	5 Ply	8,000	10	08834131497
	Fine	3 Ply	6,000	10	08834131562
4 x 1/2	Fine	3 Ply	6,000	10	08834131564
4 x 1	Medium	4 Ply	6,000	10	08834131564
5 x 1/2	Medium	2 Ply	4,000	10	08834131567
5 x 1	Medium	4 Ply	4,000	10	08834131570
	Fine	5 Ply	4,000	10	08834131571

Disc wheels are constructed by number of plies. The actual face width will vary and will not match the listed width exactly. Face width is given for reference only.