



18816

## Monofilament Hex Drive Disc Brush Drive Arbors

Shank Arbor	Stem Diam.	Stem Length	Use On	Max. RPM	Std. Pack	Item Number
1/2	1/4 3/8	3/4	3 & 4 Disc 5 Disc	10,000	2	18816 18817



38960

## Tufted & High-Aggression Disc Brush Drive Arbors

For mounting to milling and CNC machines.  
Standard 3/4 diam. shaft, 2 long.

Description	Std. Pack	Item Number
For 3, 4 & 5 dia. disc brushes with 1-1/4 dia. bolt circle	1	38950
For 5 Tufted & 6 High Aggression disc brushes with 1-1/4 dia. bolt circle		38965
For 6 dia. disc brushes with 3 dia. bolt circle		38960
For 8 dia. disc brushes with 3 dia. bolt circle		38980
For 10 dia. disc brushes with 1.625 dia. bolt circle		38970



37840

## Miniature Tufted Disc Brush Drive Arbors

Stem Diam.	Stem Length	Max. RPM	Std. Pack	Item Number
1/4	1-3/4	6,000	1	37840
3/8				37845
1/2				38985+

+ For use with 18877 High Aggression Disc Brush.



66212

## Back-up Pads

For 5" & 7" Monofilament Discs

Pad Diam.	Thread. Size	Std. Pack	Item Number
5	5/8-11	1	66211
7			66212

Arbor & Drive Hole Specs for Tufted Disc Brushes		
Brush Diameter	Arbor Hole Diameter	Drive Holes
3, 4 & 5	7/8	(2) 1/4 dia. on a 1-1/4 dia. bolt circle
6	7/8	(3) 1/4 dia. on a 3 dia. bolt circle
8	7/8	(4) 1/4 dia. on a 3 dia. bolt circle
10	7/8	(4) 1/4 dia. on a 1.625 dia. bolt circle

## Anderlube™ Prevents Smearing At Higher Operating Speeds

To work effectively, Anderlon wheels have a low operating speed. This is necessary to maximize the effectiveness of the filament and to prevent heat build-up and smearing. However, equipment often has a fixed operating speed above what is recommended for use with Anderlon abrasive nylon brushes.



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Anderlube is a lubricant that should be used with Anderlon abrasive filament wheels operating above the recommended operating speed. A light spray of Anderlube into the face of the brush permits the wheel to be operated at higher speeds and twice the normal load without smearing.

**Standard Pack: 1**