

For mounting wheel brushes up to 4" in diameter.

Chuck type

Countersunk head tightening-screw fits into a recessed flange washer for locking power. Allows brushes to reach edges without interference from arbor overhang. Change brush without removing arbor from collet. Unthreaded shoulder.

Flat head type

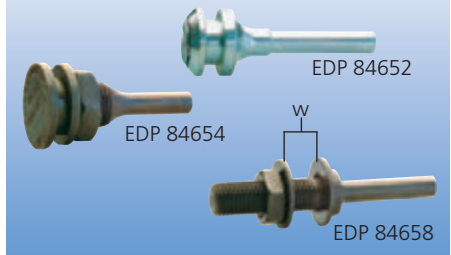
Brush mounts between a single washer and the flat head. Locked in place with a reverse-threaded nut. Allows the brush to be close to the workpiece. Threaded shoulder.


Nut type

Nut can be removed to replace worn brush while arbor stem remains in chuck.

For spindle extensions for stem mounted brushes, see our "Power tools" catalogue (section 209).

Drive arbors for wheel brushes

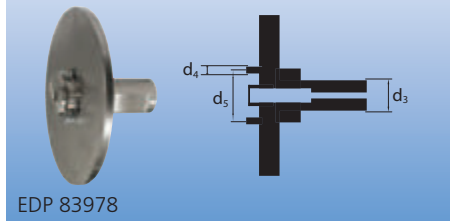



Fits brush ID [Inches]	Clamping width w [Inches]	Shank dia. [Inches]	Head/flange dia. [Inches]	Overall length [Inches]	EDP number	
Chuck type						
1/4	3/16 to 3/8	1/4	9/16	2-1/8	84650	5
3/8	3/16 to 3/8	1/4	11/16	2-1/8	84651	5
1/2	3/16 to 3/8	1/4	3/4	2-1/8	84652	5
Flat head type						
3/8	0 to 1/2	1/4	3/4	1-5/8	84654	5
1/2	0 to 1/2	1/4	15/16	1-7/8	84655	5
1/2, 5/8	1/8 to 1/2	1/4	15/16	1-7/8	84656	5
Nut type						
1/4	Up to 7/8	1/4	5/8	2-1/2	84657	5
3/8	Up to 7/8	1/4	3/4	2-1/2	84658	5
1/2	Up to 1/4	1/4	7/8	1-3/4	84659	5





These drive arbors are designed for mounting composite disc brushes on automatic deburring equipment.

Drive arbors for M-BRAD® disc brushes



Suitable for brush diameter [Inches]	Shank diameter d ₃ [Inches]	No. of drive pins	Drive pin dia. d ₄ [Inches]	Bolt circle dia. d ₅ [Inches]	EDP number	
3-4	3/4	2	1/4	1-1/4	83982	1
5-6	3/4	2	1/4	1-1/4	83983	1
7-8	3/4	3	1/4	3	83984	1
9-10	3/4	3	1/4	3	83985	1
3-4	1	2	1/4	1-1/4	83978	1
5-6	1	2	1/4	1-1/4	83979	1
7-8	1	3	1/4	3	83980	1
9-10	1	3	1/4	3	83981	1

Minigrinder adapter insert	Fits brush thread	Fits tool spindle thread	EDP number	
 EDP 84646	5/8-11	M10x1.25	84645 P	5/5
	5/8-11	M10x1.50	84646 P	5/5
	5/8-11	3/8-24	84647 P	5/5