

ATB™ END BRUSHES

ATB end brushes are frequently used for power transmission gear deburring, to fit into tight areas too small for wheels and discs. They are recommended for operations where balance is critical, as in CNC and robotic use. Automated in-process deburring is easy with ATB end brushes; simply use the same paths as the cutting tools, adjusted for proper penetration.

ATB END BRUSH

Ideal for cleaning and finishing inside diameters, spot facing and recessed areas. Recommended for operations where balance is critical, as in CNC and robotic use. They can also be used on portable air and electric tools. The same style is also available from stock in steel, stainless steel and other metallic and non-metallic fills.



Brush Dia.	Grit	Brush Area Length	Overall Length	Fill Material	Trim Length	Shank Dia.	Max RPM	Item No.
1/2	120	1	2-3/4	Silicon Carbide	1	1/4	19000	30285
1/2	320	1	2-3/4	Silicon Carbide	1	1/4	19000	30287
1	120	1	2-3/4	Silicon Carbide	1	1/4	19000	30293
1	320	1	2-3/4	Silicon Carbide	1	1/4	19000	30295

U.S. Patent # 5464275, 5755003

Note: As a safety precaution, shank must be fully inserted into the chuck or collet and tightened securely.

ATB END BRUSH WITH BRIDLE

Removable plastic bridle keeps filaments from flaring.

Applications: Cleaning & Finishing I.D., Spot Facing, Brushing Recessed Areas



Brush Dia.	Grit	Brush Area Length	Overall Length	Fill Material	Trim Length	Shank Dia.	Max RPM	Item No.
1/2	80	1	2-3/4	Silicon Carbide	1	1/4	9000	30296
1/2	120	1	2-3/4	Silicon Carbide	1	1/4	9000	30299
3/4	80	1	2-3/4	Silicon Carbide	1	1/4	9000	30297
3/4	120	1	2-3/4	Silicon Carbide	1	1/4	9000	30300
1	80	1	2-3/4	Silicon Carbide	1	1/4	9000	30298
1	120	1	2-3/4	Silicon Carbide	1	1/4	9000	30301

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