

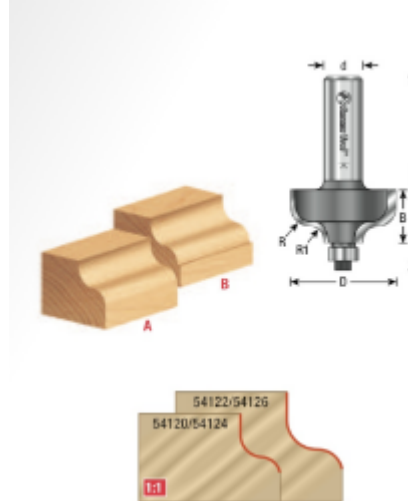
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Amana Tool Ogee Carbide-Tipped 2-Flute w/Ball Bearing Guide

Thank you for shopping with us! The ogee is one of the basic shapes used in moldings and decorative profiles. An S-shaped curve, it is convex at the top fairing down to a concave. The ogee bit is characterized by the concave shaping coming off the pilot bearing. Using the optional 3/8" bearing produces a profile with a fillet at the convex end of the curve. Use in a handheld or table-mounted router.
A Standard 1/2" bearing #47706 (included) **B** Optional 3/8" bearing #47702 (order separately)



Item #	Manufacturer	Diameter	Cut Height, Length, or Width	Flute	Bearing(s)	Overall Length	Radius	R1/Radius	Shank	Price
54120	Amana Tool	1 1/8 in	1/2 in	2 w/Bearing	Standard 1/2 in bearing #47706 (included); Optional 3/8 in bearing #47702 (order separately)	2 in	5/32 in	5/32 in	1/4 in	\$47.81

54124	Amana Tool	1 1/8 in	1/2 in	2 w/Bearing	Standard 1/2 in bearing #47706 (included); Optional 3/8 in bearing #47702 (order separately)	2 3/8 in	5/32 in	5/32 in	1/2 in	\$51.26
54122	Amana Tool	1 3/8 in	11/16 in	2 w/Bearing	Standard 1/2 in bearing #47706 (included); Optional 3/8 in bearing #47702 (order separately)	2 3/16 in	1/4 in	3/16 in	1/4 in	\$49.54
54126	Amana Tool	1 3/8 in	11/16 in	2 w/Bearing	Standard 1/2 in bearing #47706 (included); Optional 3/8 in bearing #47702 (order separately)	2 5/8 in	1/4 in	3/16 in	1/2 in	\$52.09