

Edge of Arlington Saw & Tool, Inc.

124 South Collins

Arlington, TX 76010

Phone:817-461-7171 • Fax: 817-795-6651

Toll Free: 888-461-7171

Email: info@eoasaw.com

Website: www.eoasaw.com



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

Thank you for shopping with us! The Roman ogee bit, which has a convex curve coming off the bearing, produces the reverse of the ogee (it isn't an upside down ogee). The curve starts at the top as a concave, and fairs down into a convex curve. Use in a handheld or

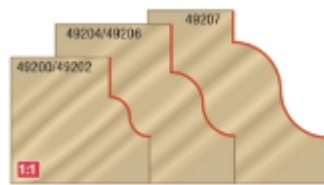


table-mounted router.

Includes Miniature: **The smallest guide**

bearings in the industry! If you've often wanted to trim and shape small details in tight corners, but were disappointed by the scoring and burning left behind by solid pilot bits, we have what you are looking for—8 of the most commonly used profiles in miniature sizes, complete with miniature ball bearing guides. These bits are perfect for signs, lettering, small boxes, and musical instruments—essentially any project that requires tiny flush trimming or shaping. Don't let the small size fool you, these bits are precisely machined and carbide-tipped. 3/16" bearings stay cool, unlike brass pilots Rout the most intricate contours for delicate projects Perfect for crafters and hobbyists Lettering/Signmaking Fine Musical Instruments

Item #	Manufacturer	Diameter	Cut Height, Length, or Width	Bearing(s)	Flute	Overall Length	Radius	Shank	Price
MR0104	Amana Tool	9/16 in	5/16 in	Miniature with 3/16 in ball bearing guide #47775	2 w/Bearing	1 7/8 in	3/32 in	1/4 in	\$37.16
49202	Amana Tool	1 in	5/8 in	Replacement Bearing 47704	2 w/Bearing	2 1/2 in	5/32 in	1/2 in	\$34.84
49204	Amana Tool	1 3/8 in	13/16 in	Replacement Bearing 47704	2 w/Bearing	2 1/4 in	1/4 in	1/4 in	\$34.84

49206	Amana Tool	1 3/8 in	13/16 in	Replacement Bearing 47704	2 w/Bearing 2 5/8 in	1/4 in	1/2 in	\$37.20
49207	Amana Tool	2 in	1 in	Replacement Bearing 47706	2 w/Bearing 3 in	3/8 in	1/2 in	\$62.81
49200	Amana Tool	1 in	5/8 in	Replacement Bearing 47704	2 w/Bearing 2 1/8 in	5/32 in	1/4 in	\$34.84