

Edge of Arlington Saw & Tool, Inc.

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Item #49121, Amana Tool Carbide-Tipped Cove 2 1/4" Dia x 7/8" Radius x 1 1/4" CH x 1/2" Shank 2-Flute w/Ball Bearing Guide

\$111.04

Thank you for shopping with us!

The covetto form—produced by the cove bit—is one of the classic building blocks for many molding profiles. Use it alone or in combination with beads and fillets. Use the cove to detail the edges of casework, doors and drawers, posts and columns. The cove also makes up one-half of the rule joint used on drop-leaf tables; the other half is the corner-round.

For best results with a large radius cutter, make a preliminary cut with a smaller radius bit or chamfer the workpiece to reduce the amount of stock to be removed in the finish pass. This will produce a smoother finish and prolong tool life. The largest diameter bits must be run at reduced speed. Not guaranteed due to extreme diameter and radius. For best results, it is recommended to use a smaller radius bit or chamfer the material prior to using these large radius tools. Tool life will be prolonged and a smoother finish will result.

SPECIFICATIONS	
Manufacturer	Amana Tool
Diameter	2 1/4 in
Cut Height, Length, or Width	1 1/4 in
Flute	2 w/Bearing
Bearing(s)	47706
Knives	--
Note	Use in a table-mounted router. Not for use in a handheld router! Not guaranteed due to extreme diameter & radius. For best results, recommended to use a smaller radius bit or chamfer material prior to using large radius tools. Tool life will be prolonged and smoother finish will result.
Overall Length	3 1/8 in
Radius	7/8 in
RPM	--
Shank	1/2 in