

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



Item #RC-45712, Amana Tool In-Tech™ Solid Carbide Insert V-Groove/Signmaking 90°x45° x 11/16" Dia x 21/64" CH x 1/2" Shank

\$47.63

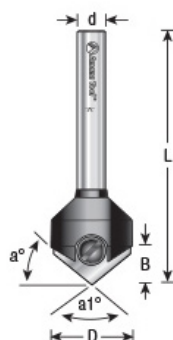
These popular insert router bit profiles provide all woodworkers access to the industrial-grade technology, at an affordable price. By replacing worn knives instead of sharpening standard carbide-tipped bits, router bit dimensions, cutting quality, and accuracy remain constant during the life of the tool. **Ideal for routing:**

- MDF
- Chipboard
- Softwood
- Hardwood

Benefits of the in-Tech™ Series include:

- Cutting accuracy remains constant during the life of the knife
- Priced comparably to brazed router bits with at least 4 times longer tool life
- Superior cutting quality
- No sharpening costs
- Harder grade tungsten carbide

Replacement insert knives sold as a pair. Optional MDF Knives: HMA-12.



AMA-12



COSTS SIMILAR TO
BRAZED BITS
with at least
4X
LONGER TOOL LIFE



SPECIFICATIONS

Manufacturer	Amana Tool
Diameter	11/16 in
Bearing(s)	--
Cut Height, Length, or Width	21/64 in
Flute	1
Knives	AMA-12 (1)
Overall Length	2 3/16 in
Radius	--

SPECIFICATIONS

Shank

1/2 in

Angle

90 deg

Style

V-Groove/Signmaking