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Item #RC-45716, Amana Tool CNC Double Edge Folding 'V' Groove for Shaping Composite Material Panels Solid Carbide Insert Knife 90°, 43/64" Dia x 1/4" Shank Router Bit \$56.36

Edge of Arlington offers free shipping in the United States when you choose flat rate shipping

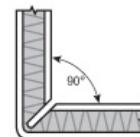
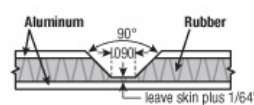
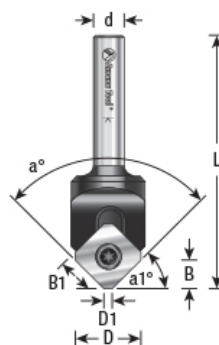
Amana Tool CNC Double Edge Folding 'V' Groove for Shaping Composite Material Panels Solid Carbide Insert Knife 90°, 43/64" Dia x 1/4" Shank Router Bit widely used as cladding for many diverse applications such as office buildings, hospitals, convention centers, airports, hotels. Routing V-shaped grooves, whereby the aluminum cover and a part of the polyethylene core is removed, allows folding the remaining material by hand.

Feed Rate (IPM) for RC-45716: 240 IPM

Designed for cutting and scoring aluminum sandwich materials including:

- Aluminum, Clay, Zinc & Wood Composite Panels
- Aluminum Composite Materials (ACM)
- Aluminum Composite Panel (ACP)
- ALPOLIC® Copper Composite Material (CCM)
- Alucobond®
- Alupanel®
- Dibond®
- Durabond
- e-panel™
- Etalbond®
- Phenolics
- Plastic/Acrylic
- Plexiglas®
- Titanium Composite Material (TCM)
- Wood

MAX RPM: 18,000



SPECIFICATIONS

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Cut Height, Length, or Width	19/64 in
Diameter (D1)	
Flute	2
Manufacturer	Amana Tool
Overall Length	2 9/32 in
Shank	
Angle	