

Edge of Arlington Saw & Tool, Inc.

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Item #48055-B, Amana Tool High Performance Solid Carbide Fiberglass and Composite Cutting 3/8 x 1 x 3/8 Shank AlTiN Coated Burr End Router Bit

\$74.66

Thank you for shopping with us!

Offering an array of unique extended life Aluminum Titanium Nitride (AlTiN)-coated CNC router bits for all your fiberglass application needs. AlTiN coating provides double the hardness of cutting edges, resulting in quantum increases in productivity, either in terms of speed or longevity, with or without coolant. Coating helps to prevent edge failures due to vibration and shock during CNC and manual feed applications.

Multi-fluted end face for finesse in the grinding process.

Excellent for Cutting:

- Fiber Reinforced Placed (FRP)
- Glass Reinforced Plastic (GRP)
- G10, G11
- Phenolic
- Carbide Fiber
- Carbide Fiber Reinforced Polymer Plastic Materials (CFRP)
- Composite Materials
- Fiberglass, Fiberglass PCB Board

AlTiN coating has many benefits:

- Extra wear resistance
- Allows for faster feed and speed rates
- Cutting edge protected from wear
- Better chip evacuation
- Less heat build up
- Superior cutting quality and extended tool life

SPECIFICATIONS

Manufacturer	Amana Tool
Diameter	3/8 in
Cut Height, Length, or Width	1 in
Note	--
Overall Length	3 in
Shank	3/8 in