Edge of Arlington Saw & Tool, Inc.

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Item #46098, Amana Tool Solid Carbide Medium Burr with 135^o Drill Point Fiberglass and Composite Cutting 1/4 x 3/4 x 1/4 Shank Router Bit \$36.45

Thank you for shopping with us!

Amana Tool Solid Carbide Medium Burr with 135° Drill Point Fiberglass and Composite Cutting 1/4 x 3/4 x 1/4 Shank Router Bit incorporates reciprocating diamond-fluted geometry, strong negative rake angles, and generous fluting to provide the best cutting action in a wide variety of woven resin bond fiberglass and composite materials. Combining the proven performance of a diamond-cut geometry with the capacity to plunge, while leaving a minimum of top-side burr.

135^o drillpoint minimizes part deflection on thin or otherwise unsupported workpieces.

Excellent for Cutting:

- -Glass Reinforced Plastic (GRP)
- -Phenolic
- -Composite Materials
- -Fiberglass
- -Carbon Fiber
- -Edging and Slotting All Carbon Fiber Reinforced Polymer Plastic Materials (CFRP)
- -Composite Materials
- -Fiber Reinforced Plastic (FRP)
- -G10 / FR-4 and G11 / FR-5 Glass Epoxy Composite Laminate Material

-Micarta® (Brand name for composites of linen, canvas, paper, fiberglass, carbon fiber or other fabric in a thermosetting plastic.)

- -Thermoset Composites
- -Thermosetting Plastics
- -Fiberglass PCB Board

AITIN coating has many benefits:

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

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SPECIFICATIONS	
Manufacturer	Amana Tool
Diameter	1/4 in

SPECIFICATIONS	
Cut Height, Length, or Width	3/4 in
Overall Length	2 in
Shank	1/4 in