

Edge of Arlington Saw & Tool, Inc.

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Item #48001, 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 \$47.83

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° 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

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 buildup •Superior cutting quality and extended tool life

SPECIFICATIONS

Manufacturer	Amana Tool
Diameter	1/4 in
Cut Height, Length, or Width	3/4 in
Overall Length	2 1/2 in
Shank	1/4 in