

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

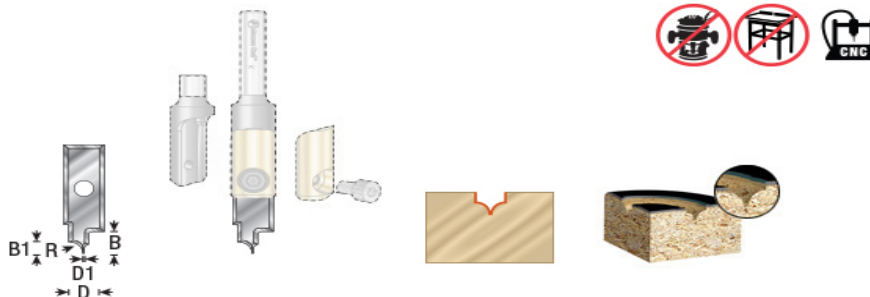
Email: info@eoasaw.com

Website: www.eoasaw.com



Amana Tool Replacement CNC In-Groove Insert Carbide Knives: Point Round Over

Thank you for shopping with us! The new In-Groove™ Insert Engraving System features one tool body with 30 unique insert knives designed for a variety of applications. Industrial quality insert knives produce crisp, clean cuts and last at least twice as long as comparable solid carbide bits. This engraving system was engineered to quickly interchange inserts while mounted in CNC machines to eliminate down-time and to maintain consistent cutting accuracy. CNC Tool bodies are expertly balanced for virtually no vibration to provide superior cutting results. Insert Knives are to be used with CNC In-Groove™ Insert Engraving Tool Bodies, sold separately: RC-1077 - 6mm Shank RC-1075 - 1/4" Shank RC-1078 - 12mm Shank RC-1076 - 1/2" Shank Designed for cutting and engraving: +Laminated materials +Veneers +MDF +Plastics +Soft Wood +Hard Wood +Phenolic +Solid surface +Carbon fiber +PCB board +HDPE +King Starboard® / Marine Building Material +Aluminum brass & copper* +Corian +Poly (methyl methacrylate) (PMMA) +Acrylic Stone +Coroplast®** *V-Tip inserts can also engrave aluminum brass & copper. **A soft plastic cardboard made with super soft super flexible PVC.



Item #	Manufacturer	Diameter	Cut Height, Length, or Width	Diameter (D1)	Overall Length	Radius	Price
RCK-416	Amana Tool	17/64 in	15/64 in	1/64 in	17/64 in	1/8 in	\$