## Edge of Arlington Saw & Tool, Inc.

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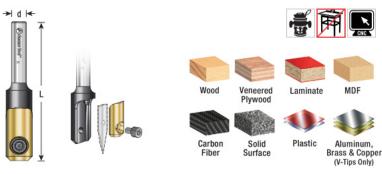
## Amana Tool CNC In-Groove Insert Engraving Tool Body Solid Carbide Insert Router Bits

Thank you for shopping with us!

Solid carbide insert carbide knives produce crisp clean cuts and last at least twice as long as comparable solid carbide bits. The industrial engraving tool body was engineered to quickly interchange inserts while the tool body remains mounted in your CNC machine. This minimizes down-time and helps to maintain consistent cutting accuracy. <a href="Insert knives">Insert knives</a> sold separately. CNC tool bodies are expertly balanced for virtually no vibration to provide superior cutting results.

## 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 #	Туре	Shank	Overall Length	Note	Manufacturer	Price
RC-1075	Tool Body (Insert Knives Sold Separately)	1/4 in	2 1/2 in	The most versatile CNC insert knife system for sign- making, lettering, and engraving	Amana Tool	\$67.77
RC-1076	Tool Body (Insert Knives Sold Separately)	1/2 in	2 1/2 in	The most versatile CNC insert knife system for sign- making, lettering, and engraving	Amana Tool	\$67.77
RC-1077	Tool Body (Insert Knives Sold Separately)	6 mm	2 1/2 in	The most versatile CNC insert knife system for sign- making, lettering, and engraving	Amana Tool	\$67.77
RC-1078	Tool Body (Insert Knives Sold Separately)	12 mm	2 1/2 in	The most versatile CNC insert knife system for sign- making, lettering, and engraving	Amana Tool	\$67.77