

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



Item #45626-K, Amana Tool Spektra™ Solid Carbide V-Groove 90° Angle 1/4" CH 1/4" Shank Bit for Extra-Fine Carving & Lettering Detail

\$37.28

Thank you for shopping with us!

Cut decorative V-Grooves and lettering on signs with these V-Groove bits. Use with an edge guide to chamfer and bevel edges. Can be used with handheld, table-mounted, and CNC routers.

Excellent for cutting: -20lbs High Density Urethane -Acrylic -Composites -Composite Decking -Foam -Laminate -MDF/HDF -Melamine -Plywood -PVC Plastic -Sign Board -Solid Surface -Veneered Plywood -Wood -Xanita® Board.

Our Spektra™ bits feature a nACo® nanocomposite coating with an extreme nanohardness and heat resistance. With a brilliant distinctively-tinted coloring nACo provides additional improvements in four critical aspects of router tooling. nACo coating is a micro-thin ceramic coating which enables the tool's cutting edge to retain crucial sharpness and lubricity. This provides longevity and produces cutting results of the highest quality. Coating prevents high heat and oxidation, which is detrimental to cutting tool performance. Multi-colored hues, while attractive, will dissipate upon use and yet coating will remain fully effective. nACo offers approximately 4,500 Vickers for impressive solid hardness on cutting areas of the tool, for an increase up to 2.5 times compared to uncoated bits.

Note: Blue based color dissipates immediately upon use. nACo® nanocomposite coating will not wear off.

SPECIFICATIONS

Manufacturer	Amana Tool
Diameter	1/4 in
Cut Height, Length, or Width	1/4 in
Flute	3
Overall Length	2 in
Shank	1/4 in
Tip/Point	--
Angle	90 deg