## 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 #87-108, Freud Eight Piece Signmaking Bit Set \$244.14

Thank you for shopping with us! This collection of solid carbide and carbide-tipped bits is the perfect way to get into signmaking in a big way. Includes 60<sup>o</sup> and 90<sup>o</sup> V-Groove bits; tapered bits for sharp, deep grooves; up and down spiral bits for clean, fast cuts; and ball nose bits for beautiful grooves or relief routing. A great combination for routing wood, plastics, composites, and more. Ideal for Signmaking, Lettering, and Engraving in a variety of materials. Set Includes: Up Cut Spiral Ball Nose- Solid Carbide (#72-101), Up Cut Spiral Ball Nose- Solid Carbide (#72-202), 6.2º x 1/32" Tapered Ball Tip -Solid Carbide (#72-300), 5.4<sup>o</sup>x 1/16" Tapered Ball Tip -Solid Carbide (#72-400), Up Cut Spiral Solid Carbide (#75-102), Down Spiral Solid Carbide (#76-100), 3/4" 90º Degree V-Groove (#20-108), and 1/2" 60º Degree V-Groove (#20-152). Specifically designed for CNC Makers to deliver long cutting life, maximum durability, and high quality finish. Enhanced TiCo<sup>™</sup> Super Density Carbide with chromium designed and manufactured by Freud for 2x cutting life. Advanced cutting geometry for superior chip evacuation and finish guality. Ideal For: Wood, wood composites, plastics (hard & soft), aluminum for 2D & 3D carving, and signmaking.

SPECIFICATIONS	
Manufacturer	Freud Tools
Application	Engraving, 2D/3D carving, grooving, signmaking & sizing material
Includes	Includes 60 deg & 90 deg V-Groove bits; tapered bits for sharp, deep grooves; up & down spiral bits for clean, fast cuts; ball nose bits for beautiful grooves or relief routing
Features	Specifically designed for CNC Makers to deliver long cutting life & high quality finish
Material	Hardwood, softwood, plastic, MDF, plywood, aluminum
No. of Pieces	8 pieces
<b>Recommended For</b>	Table router, hand router, CNC