

## Specialty Tools

### 16-Series

- Single Edge
- Solid Carbide Veining

**For Use On:**

**Softwood:** Cedar, Cottonwood, Pine and Redwood

**Hardwood:** Ash, Beech, Birch, Cherry, Mahogany, Maple, Oak, Poplar, Teak and Walnut

**Composite Wood:** MDF, Particle Board and Plywood

**Soft Plastic:** ABS, Polycarbonate, Polyethylene, PVC, Polypropylene, HDPE, Polystyrene, UHMW, and Extruded Acrylic

**Hard Plastic:** Cast Acrylic, Melamine, Nylon, PVC and Vinyl



Tapered tools designed to make decorative cuts in all types of materials and provide long cutter life.

Catalog Number	Cutting Edge Dia.	Cutting Edge Length	Shank Dia.	Overall Length
H25XOS-16-50	1/16			
H25XOS-16-51	3/32	1/4	1/4	1-1/2
H25XOS-16-52	1/8			

### 37-Series

- Engraving Tools

**For Use On:**

**Softwood:** Cedar, Cottonwood, Pine and Redwood

**Hardwood:** Ash, Beech, Birch, Cherry, Mahogany, Maple, Oak, Poplar, Teak and Walnut

**Soft Plastic:** ABS, Polycarbonate, Polyethylene, PVC, Polypropylene, HDPE, Polystyrene, UHMW, and Extruded Acrylic

**Hard Plastic:** Cast Acrylic, Melamine, Nylon, PVC and Vinyl

**Aluminum Solid Surface**



The engraving tools are offered with a wide range of tip sizes and angles to accommodate many engraving styles.

Catalog Number	Tip	Angle	Shank Dia.	Overall Length
H25XOS-37-01	.005	60°	1/4	2
H25XOS-37-03	.010			
H25XOS-37-05	.020			
H25XOS-37-07	.030			
H25XOS-37-09	.040			
H25XOS-37-11	.060			
H25XOS-37-15	.090	60° Kit		
H25XOS-37-19 *				
H25XOS-37-21	.005	30°	1/4	2
H25XOS-37-23	.010			
H25XOS-37-25	.020			
H25XOS-37-27	.030			
H25XOS-37-29	.040			
H25XOS-37-31	.060			
H25XOS-37-35	.090	30° Kit		
H25XOS-37-39 *				

\*Kits include one of each cutter in their respective angle category.