

2-AXIS PRECISION ANGULAR VISE 4" JAW WIDTH, 1-1/2" JAW DEPTH

11705

Wilton's line of 2 Axis Machine Vises are perfect for applications that require machining on an angle. These high precision vises are constructed of close grained, high tensile alloy castings. All boast 90 degree vertical and 180 degree horizontal indexing, 360 degree swivel base, and 90 degree tilting range, all backed by Wilton's lifetime warranty.



FEATURES

- Perfect vise for applications where the workpiece requires machining on an angle
- Vise bodies are constructed of close grained, high tensile, seasoned alloy castings
- All ground surfaces made to close tolerances
- Ergonomically designed all steel handle with spring loaded ball attachment
- Jaw plates hardened and ground
- No jaw tilt
- Hardness of jaws 55 ± 3 HRC
- 90° vertical and 180° horizontal indexing
- 360° swivel base
- 90° tilting range
- Perfectly indexed for angular work
- Relief in the clamp seat ensures complete surface contact providing firm locking at any angle
- Bases have keyways and bolt slots for machine mounting

SPECIFICATIONS

Type of Base	360 Degree Swivel
Jaw Width (In.)	4
Opening Capacity Max (In.)	4
Jaw Depth (In.)	1-1/2
Jaw Material/Hardness (MW)	55 ± 3
Weight (Lbs.)	43

RESOURCES

- Manual
- View More Details