

Precision Sine Vises



▲ Precision Sine Vise No. 57-235-337.

Fowler Sine Vises are precision toolmaker vises mounted to a precision hinged bottom plate. This provides a quick and accurate means of holding a workpiece at an angle for machining, drilling or grinding.



Features

- Center distance of rolls is within .0002".
- Stepped gage block roll allows small angles to be set with ease and accuracy using standard gage block sets.
- Center channel angle increases capacity.
- Tapped holes in side of fixed jaws for mounting stops or other accessories.
- One locking strap is included with each sine vise.
- Sine Vise No. 57-235-411 can be bolted to No. 57-374-003 and No. 57-374-004 Sine Plates and No. 57-375-002 Compound Sine Plate.
- No. 57-235-411 can be bolted to Angle Plate No. 57-470-546.

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Order No.	Dimensions	Capacity	Jaw Height
57-235-337	7 ¹ /2"x 3" x 3 ⁵ /8"	4 ³ /4"	1 ⁵ /16"
57-235-411	11" x 4" x 4 ⁵ /8"	7"	1 ⁷ /16"