

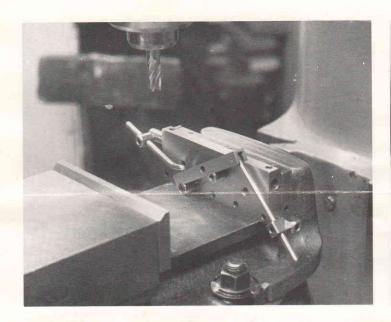
Mfg. by
Enfield Machine Tool Co.
RFD #1
Enfield, New Hampshire
1-603-632-4866

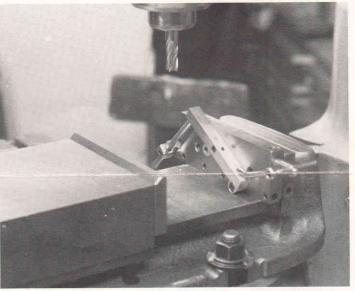
Angle Aide is a new device that allows accurate and <u>fast</u> setup in a Bridgeport #2 vise of any angle desired.

Setup person does not have to have an in-depth knowledge of trigonometry. (Ready Reference Chart included.)

Extreme accuracy. (Single part or short run production.) Universal use (milling, grinding, inspection).

It's Also Reversible



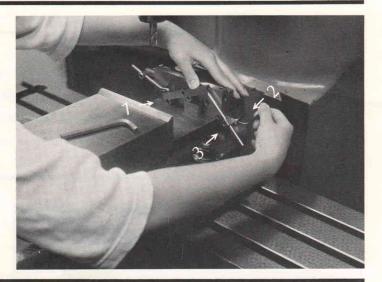


All components are heat-treated steel except for black oxided accessories. They are soft C.R.S. so that operator can hit them without hurting cutting tool.

Accuracy guarantee of \pm 2 minutes included.

See reverse for setup instructions.

- 1. Preassemble sine bar on vise jaw and mount in vise.
- 2. Tighten vise jaw by 3/8 cap screws and tap down with lead.
- 3. Place block gauges under location roller and with finger pressure tighten 3 set screws (1, 2, 3) as shown in picture. This sequence must be followed for accuracy.
- 4. Test block gauges for "friction" under roller. If friction is felt, you have an accurate setup.
- 5. Remove block gauges.



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For Demonstration Call Your Area Distributor.

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