



▲ No. 52-455-010
(Gage block shown not included.)



▲ 52-455-035 and
030 Sine Bar Bar.



▲ No. 52-455-015
(Gage block shown not included.)



▲ No. 52-455-020
(Gage block shown not included.)

Fowler Sine Bar equipment used with gage blocks is highly recommended for securing a high degree of accuracy in measuring angles for grinder and milling machine set ups. Both sine and rolls hardened and ground for extreme accuracy.

52-455-010, 015, 020, 025 Features:

- Top surface is accurate to .00003" per inch of length. Parallelism = .00004".
- Flange on end of Bars and Plates for resting work.
- Both Sine Bars and 5" Sine Plates have holes for mounting/clamping.
- Center to center distance between center of Rolls is accurate within .0002".
- Price includes fitted case.

#52-455-030 & 035—Features:

- Center to center distance between center of rolls is accurate within .0003".
- Flange on end for resting work.
- Parallelism +/- .0001" on both the top and bottom.
- Supplied in fitted carton box.



| Order No. | Description | Width | Distance between Center of Rolls |
|-----------------------|-------------------------|--------|----------------------------------|
| Inch Series: | | | |
| 52-455-010 | 5" Sine Bar | 15/16" | 5" |
| 52-455-015 | 10" Sine Bar | 1" | 10" |
| 52-455-020 | 5" Sine Plate | 2" | 5" |
| 52-455-030 | Economy 2 1/2" Sine Bar | 1" | 2 1/2" |
| 52-455-035 | Economy 5" Sine Bar | 1" | 5" |
| Metric Series: | | | |
| 52-455-025 | 100mm Sine Bar | 25mm | 100mm |