



# PROTRACTORS AND ANGLE MEASUREMENTS



## Precision Universal Bevel Vernier Protractors

### No. 359 Series with fine adjustment Graduations in degrees thru 360°

These tools are designed for precision measuring and for laying out angles. The protractor is one of the most valuable and useful tools for the kit of every good toolmaker, inspector or machinist.

#### Readability Features

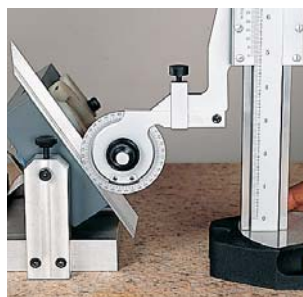
- ◆ Satin chrome finish on all reading surfaces – eliminates glare and resists rust
- ◆ Sharp, machine-divided graduations

#### Ease-of-Handling Features

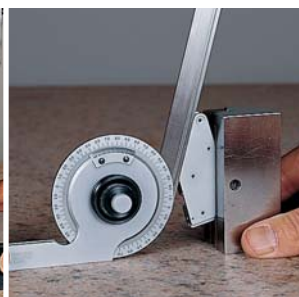
- ◆ Available with hardened 7" (175mm) or 12" (300mm) blades which can be rotated to the desired angle and adjusted to the desired length
- ◆ Both the dial and the blade can be locked independently
- ◆ An acute angle attachment is available
- ◆ Flush surfaces on the base permits use on height gages
- ◆ One side of the tool is flat so it can be laid on paper or on the work

#### Accuracy Features

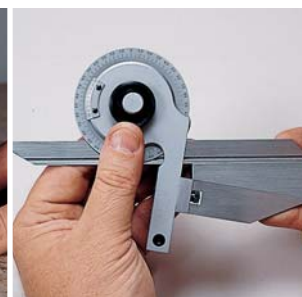
- ◆ Machine-divided graduations read to 5 minutes (1/12 of a degree) and accuracy is finer than can be read
- ◆ The most convenient, ultra-sensitive fine adjustment for precision setting



No. 359 checking angles on fixture.



Measuring obtuse angle.



Measuring acute angle.

### Graduations in degrees through 360°

Blade Size	Graduation	In Case	
		Catalog No.	EDP No.
7"	5 min. or 1/12 degree	C359BZ	51394
12"		C359DZ	51396
7" & 12"		C359FZ	51398
		C359FZ W/SLC*	66929

### Accessories

Description	Catalog No.	EDP No.
7" Blade Only	PT04780	70538
12" Blade Only	PT04781	70539
Acute Angle Attachment Only	PT99329	51392

Packed one in a box.

\* Includes redemption card for Standard Letter of Certification (SLC).

