

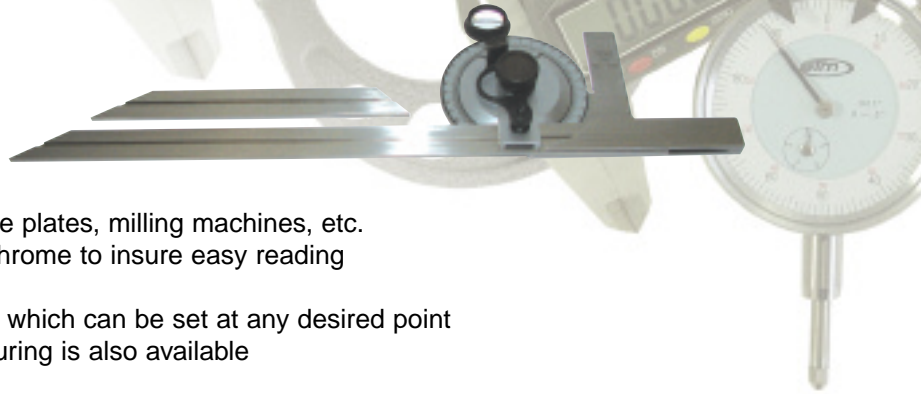
# UNIVERSAL BEVEL PROTRACTORS & HARDNESS TESTER



## UNIVERSAL BEVEL PROTRACTORS

### Special Features:

- Base available for setting up jobs on surface plates, milling machines, etc.
- Dial face and vernier are finished in satin chrome to insure easy reading
- Vernier reading in 5 minutes of the arc
- Blades is fastened by a knurled thumb lock which can be set at any desired point
- An angle attachment for acute angle measuring is also available
- Blade slides full length
- Fine adjustment knob for measuring or setting of minute angles
- Protractor dial is graduated over 360° (in 0° to 90° sectors) and rotates around the full circle
- Readings to 5' of arc with vernier
- Hardened stainless steel, rust and wear resistant for long life
- With magnifier glass for easy and faster reading
- Protractor had accepts both 6" and 12" blade
- Positive rigid locking clamps
- Includes fitted case



## UNIVERSAL BEVEL PROTRACTORS

Description	Blade Size (in)	Code No.	Price \$
Protractor head with magnifier lens	6 and 12	205-610	85.90
Protractor head with magnifier lens	12	205-620	247.32
Base with clamp for protractor	–	205-640	44.07
Magnifier	–	205-645	23.00

## PRECISION HARDNESS TESTER

A high grade precision instrument, using the Rockwell method for testing hardness in metals.

### Accessories:

- Hardness standards (one each) for Rockwell “C” and “B” scales and “A” scales
- Diamond penetrator
- Flat anvil
- “V” anvil
- Large flat anvil
- Rockwell standard block set

### Note:

Consists of high, medium and low “C” scale. A and B masters.  
No need to change weight loads. Can be easily adjusted by a calibrated knob.



## PRECISION HARDNESS TESTER

Total Load in KGF (Initial Load 10 kgf)	60	100	150	
Indenter	Diamond 120°	Ball 1/16"	Diamond 120°	
Test Scales	Rockwell A	Rockwell B	Rockwell C	
Suitable for	Test on case hardened steel	Annealed ferrous and non-ferrous metals	Annealed hardened and tempered or case hardened steel	
Test Height	Throat Depth	L x W x H	Code No.	Price \$
6-3/4	5-5/16	18-3/8 x 9-3/8 x 24-13/16	240-200	2,834.00
Replacement Diamond Penetrator for Hardness Tester			240-201	325.50