## TS1975



## FULL FOCUS MEASURING LOUPE

- High resolution achromatic color corrected lens
- $306^{\circ}$ clear acrylic base admits light from all directions
- Focusing from +2 to -2 Diopter with a smooth helicoid focus mechanism
- Optional light source
- Optional reticules with white markings
- Includes measuring reticule, protective carrying case, and lens cleaning cloth, inch/metric scale


## SPECIFICATIONS

| POWER | 7 x |
| :--- | :---: |
| Lens Diameter | $0.71^{\prime \prime}(18.0 \mathrm{~mm})$ |
| Field of View | $0.94^{\prime \prime}(24.0 \mathrm{~mm})$ |
| Optical System | 3 lenses |
| Scale Division | $0.005^{\prime \prime}(0.1 \mathrm{~mm})$ |
| Measuring Range | $0.8^{\prime \prime}(20.0 \mathrm{~mm})$ |
| Weight | $1.0 \mathrm{oz}(28 \mathrm{~g})$ |
| Overall dimensions | $1.14 \varnothing \times 1.81^{\prime \prime}(29.0 \emptyset \times 64.0 \mathrm{~mm})$ |

