



### Peak 1983 Scale Loupe 10X

Peak Scale Loupe 10X has precision-constructed achromatic lenses (coated 4 elements, 2 groups), a photo-printed scale and focusing ring.

- Magnification: 10X
- Field of View: 32 mm (1.24 inch)
- Scale Length: 30 mm (1.17 inch)
- Minimum Scale Division: 0.1 mm / 0.005"
- Eye-piece: 20 mm
- Size: 46 x 44 mm
- Net Weight: 74 g



### Peak 1985 Steinheil System Magnifier, 7x, 10x, 14x, 20x

The magnifier of the Steinheil type is composed of a biconvex lens with strong curvatures made of crown glass and two negative meniscus lenses of flint glass cemented on both sides of the central positive component with excellent chromatic correction and a reasonably wide field of view.

These magnifiers of various magnifying powers have been long and widely used for preliminary inspection of microscopic specimens.

The Steinheil Loupe is designed as pocket able high grade, light weight magnifier. The cemented lens block is mounted on a light weight barrel made of black plastic and a sliding frame of the same material covers and protects both the lens surface from dust and mechanical damages. The frame forms a convenient handle for gripping the loupe

Item Number	1985-7	1985-10	1985-14	1985-20
Magnification	7X	10X	14X	20X
Effective Aperture	16 mm	15.5 mm	12 mm	7 mm
Size (mm)	39 x 24 x 22	39 x 24 x 22	39 x 24 x 22	39 x 24 x 22
Net Weight	22 g	19 g	18 g	18 g



### Peak 1986 Magnetic Magnifier 5x

The Peak Magnet Magnifier is a unique magnifying glass that has broken away from conventional models. Two small size magnets have been attached on opposing sides at the bottom part of the transparent resin lens barrel. The special feature of this magnifying glass is that it can be easily and conveniently attached on slide calipers, height gauges, micrometers and other measuring instruments made of steel, for increased readability and accuracy.

Due to the adhesion quality of the magnets, the magnifier will stay attached to the measuring instrument regardless of its position, that is whether the measuring instrument is used in an upright or slanted position. The magnifier can also be easily moved on the scale. Furthermore, the Peak Magnet Magnifier can be conveniently used on steel desks or steel panels as a combination paper holder and magnifying glass.

- Magnification: Approximately 5x
- Lens Diameter: 30 mm
- Size: 44 x 20 x 30 mm
- Net Weight: 15 g



### Peak 1987 Light Loupe 3.5X

The PEAK hand loupe 1987, 3,5x is a angle head illuminated hand loupe to be used as reading aid for maps, stamps, papers etc.

The handle bears 2 x 1,5 Volt UM-2 batteries (not included) to power the E10 bulb.

- Magnification: 3,5x
- Field of View: 50 mm
- Focus: by working distance
- Scale: none
- Optic: planconvex, not distortion free
- Sizes: 60 x 75 x 190 mm
- Weight: 120 Gramm