



### Peak 1960 Loupe 5x

5x Fixed Focus Loupe, with a simple optical lens. Bright, sharp, loupe with a 360 degree clear acrylic base to admit light from all directions.

- Focal length = 67.0mm
- Field of view = 25mm
- Size – 35mm x 66mm Height



### Peak 1961 Loupe 10X

10x Loupe utilizes a two-element optical glass construction. Bright, sharp, loupe with a 360 degree clear acrylic base to admit light from all directions and a wide visual field of view. Packaged in a box

- Magnification: 10X
- Focal Length 33.6mm 10X
- Field of View 6mm 10X
- Size: 34.5 x 41.5 mm
- Net Weight: 27.5 g



### Peak 1962 Loupe 15X

15x Loupe utilizes a three-element, two group achromatic optical glass construction. Bright, sharp, loupe with a 360 degree clear acrylic base to admit light from all directions.

Inner Diameter of the Eye Piece 3/4"  
Outer diameter of the base 1 3/8"

- Magnification: 15X
- Focal Length: 21.8mm
- Field of View: 19mm
- Size: 36 x 34.5 mm
- Net Weight: 18.4 g



### Peak 1964 Loupe 22X

The loupe lens consists of two components, three element-construction. This newly design covers a wide visual field with distortion free viewing and clear magnification. Bright sharp image loupe with a 360 degree clear acrylic base to admit light from all directions.

- Magnification: 10X
- Focal Length 33.6mm 10X
- Field of View 6mm 10X
- Size: 34.5 x 41.5 mm
- Net Weight: 27.5 g



### Peak 1964L Light Loupe 22X

Insufficient supply of light has been improved by attaching to the Peak Loupe 22x an illuminating device consisting of the pen light and holder. Observations can be achieved more easily than ever.

- Magnification: 22X
- Size: 43 x 65 x 184 mm
- Thread Pitch: 0.75 mm
- Diameter: 24 m
- Thread Depth: 5.5 mm
- Net Weight: 55