

BRINELL MICROSCOPE

MM-6

Brinell Microscope features a calibrated reticle in a flat field optical system. This Microscope makes accurate measurements of the indentations for all Brinell type hardness testers.

Our Brinell Microscope MM-6 is Compact, Durable & very accurate thus making it suitable for both Shop and Laboratory use. This Microscope is designed to easily measure the Brinell hardness value of different ferrous and non-ferrous metals. It can determine the brinell hardness by measuring the diameter of the indentations.

Magnification: 25X

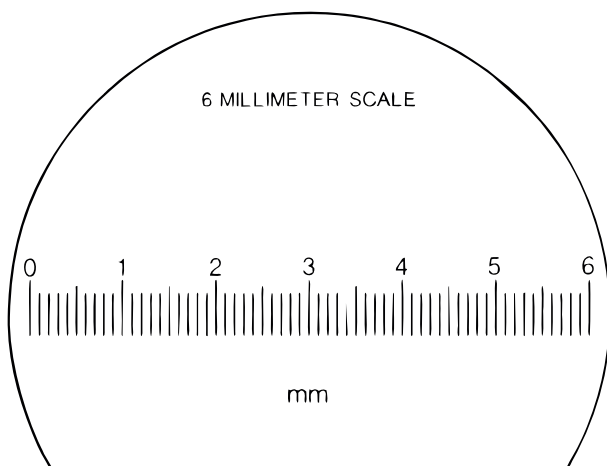
Reticle scale length: 7.0 mm

Scale divisions: 0.1 mm

Field diameter: 7.0 mm

Illumination: Changeable LED Lamp

Packaging: Inner Thermocol/Styrofoam Packing and Outer Cardboard Box.



The Scale is Calibrated in 0.1 mm units over a range of 6mm. The Diameter of the microscope field is 7mm

