



## Metallurgical Microscope MM-1244



\$2,750.00

Laboratory Metallurgical Microscope MM-1000 Series	Laboratory Metallurgical Microscope MM-1200 Series	Microscopes
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Laboratory Metallurgical Microscope MM-1244 is a part of the range of laboratory microscope and stands out through its design which is ergonomic, vigorous and constant and stable. This laboratory microscope is used to view sample that will fit on the microscope stage. This range, with its large working distance with infinite plan: 5X/0.10,24-23mm, 10X/0.25-18.48mm, 20X/0.40 (S)-8.35mm, 50X/0.7-1.95mm objective. Adjustable 12V/50W reflected and transmitted halogen lamp to ensure the optimum illumination of the materials to be tested. The illuminating system consists of a high-intensity light source, Abbe N.A. 1.25 condenser lenses with Iris Diaphragm. The binocular viewing head with wild field WF10X22 mm, WF10X22 mm eyepieces fitted with 48-76 mm interpupillary distance as standard. Blue with optional Green, Yellow and Ground filters are often used to recover detail and polarizing filters, to produce surface glare and to recover grain boundary definition.

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