Optical Microscope and Image Capture System



Magnification: - 4x, 10x, 20x, 40x

The Leica DM2500 M flexible upright microscope system uses LED illumination for all contrast methods: brightfield (BF), darkfield (DFapplications. It also offers built-in oblique illumination, which improves the visualization of surface

topography and defects. Optionally, the Leica DM2500 M can also be equipped with a transmitted light axis.

Samples with a size of up to 100 x100 mm - such as foils, wafers, and PCBs - and a thickness of up to 80 mm - e.g., machine components - can be examined using the ideal stage from Leica's comprehensive line of microscope stages.