

P/N 8600C ALL-IN-1 KIT

The new 8600C All-in-1 Kit is designed to support a wide range of applications at a cost-effective price. It includes the Optical Micrometer and powerful accessories in one portable and versatile surface inspection kit.



Optical Depth Micrometer
Lab Stand w/ X-Y Stage
Dino-Eye Eyeiece Camera

4-Leg Base
Offset Base
Acrylic V-Block Base
10X Eyepiece
10X Objective Lens
LED Flashlight
Scratch Sample Plate
Rolling ABS Carrying Case

Microset Upgrade (Optional)
Case has a handy pouch in the lid for storing Microset.



JCHADWICK

OPTICAL DEPTH MICROMETER

The Optical Depth Micrometer is a visual inspection microscope designed to make quick, accurate and repeatable measurements of the depth of small surface features, like pits and scratches. It works on flat and curved surfaces and most materials including metal, plastic, latex, composite, paint, chemical finishes, glass and other transparencies.

LAB STAND with X-Y STAGE

For use in situations where the subject's surface geometry prevents using the hand-held Micrometer on a standard base. Brackets with complex shapes are a good example of this problem. The X-Y stage makes it easy to precisely position subjects within the field of view.

DINO-EYE® AM7025X EYEPIECE CAMERA

The Dino-Eye camera connects to a laptop or tablet for electronic inspection records with detailed annotations and high-resolution images.

SURFACE REPLICATION with MICROSET®

Microset replicas make it possible to inspect inaccessible internal surfaces, like inside walls or diameters. The super high-resolution replicas are residual-free and can be removed from pits, tubes and other uneven surfaces.



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