

Infinity E-Plan Objective 40x /0,65 - KERN OBB-A1160

Item no. KER-OBB-A1160

Manufacturer Kern

EAN 4045761165014

The KERN OBB-A1160 is an infinity E-plan objective with 40x magnification and a numerical aperture of 0,65. The working distance is 0,58 mm, spring-loaded. It fits plan-corrected into KERN microscopes with infinity optics.

TECHNICAL DATA

Country of Manufacture	China
HS-Code	90119000
Weight	0.6 kg



DESCRIPTION

For sharp, flat-field images at 40x magnification, the OBB-A1160 infinity E-plan objective offers a numerical aperture of 0,65 at a working distance of 0,58 mm. The plan correction keeps the entire field of view sharp to the edge.

BENEFITS

- **Flat-field imaging:** E-plan correction for an edge-to-edge sharp field
- **Defined resolution:** numerical aperture 0,65
- **Infinity optics:** for KERN microscopes with an infinity beam path

TECHNICAL DATA

- **Type:** infinity E-plan objective
- **Magnification:** 40x
- **Numerical aperture:** 0,65
- **Working distance:** 0,58 mm
- **Design:** spring-loaded
- **Series:** OBB-AO
- **Net weight:** 0,30 kg

COMPLIANCE AND ORIGIN

EAN 4045761165014, customs tariff number 90119000, country of origin China.