

BK8113 thickness meter [Coating Thickness Meter](#) digital thickness meter

FEATURES:

2-point calibration.
Portability and simplicity one hand operation.
Display Back-Light feature.
 μm /mils user-selective.
Auto power off function.
CE-Mark Approval.
For the ferrous material use.

SPECIFICATIONS

Display: 3 1/2
digit liquid crystal display (LCD) with a maximum reading of 1999.
Low battery indication: the " " is displayed when the battery voltage drops below the operating level.
Operating environment: 0°C to 50°C at <75% R.H.
Storage temperature: 20°C to 60°C, 0 to 80% R.H. With battery removed from meter.
Accuracy: Stated accuracy at 23°C \pm 5°C, <75% R.H.
Auto power off: 15 seconds
Dimensions: 148mm(H) x 105mm(W) x 42mm(D).
TECHNICAL DATA:
Range: 0 to 40.0mils (0 to 1000 μm)
Resolution: 0.1mils/1 μm
Response Time: 1 second
Accuracy: \pm (4dgts) on 0 to 7.8mils \pm (7dgts) on 0 to 199 μm \pm (3%+4dgts) on 7.9mils to 40mils, 200 μm to 1000 μm