

KERN TB 1000-0.1N.

Ihr praktisches Arbeitsinstrument für den robusten Alltagseinsatz

KERN®



Construction

| | |
|-------------------------------------|------------------|
| Cable length: | 1 m |
| Casing material: | Plastic |
| Overall dimensions mounted (WxDxH): | 161 x 69 x 32 mm |

Measuring system

| | |
|---|---------------|
| Measuring range [Max]: | 1 mm |
| Minimal base thickness: | 300 µm |
| Precision (of [Max]): | 3 % |
| Precision (Offset-Accur): | 1 % |
| Readout [d]: | 0 x 0,001 mm |
| Smallest sample surface, convex (radius): | 1,500 mm |
| Smallest sample surface, flat (radius): | 6 mm |
| Smallest sample surface,concave (radius): | 2,500 cm |
| Weighing units: | µm inch (mil) |

Environmental conditions

| | |
|--------------------------------|-------|
| Maximum operating temperature: | 50 °C |
| Minimum ambient temperature: | 0 °C |

Service

| | |
|------------------------------|---------|
| ISO calibration certificate: | 961-110 |
|------------------------------|---------|

Category

| | |
|----------------|-------------------------|
| Category: | Coating thickness |
| Product Group: | Coating thickness gauge |

Packaging & shipping

| | |
|-------------------------------|-------------------|
| Delivery: | 24 h |
| Dimensions packaging (WxDxH): | 265 x 215 x 63 mm |
| Gross weight: | 750 g |
| Net weight: | 260 g |
| Shipping method: | Parcel service |