

No	TESA-μHITE	mm 0 ÷ 160	in 0 ÷ 6,3	μm Coaxial tip: 1,0 off-centre tip 2,0	μm / in Coaxial tip: 0,5 / 0.00002; off-centre tip 1,0 / 0,00004
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CONSISTING OF:

- 00760203 TESA measuring support, granite measuring table, size 200 x 300 x 50 mm
- 00730054 TESA-μHITE electronic measuring equipment

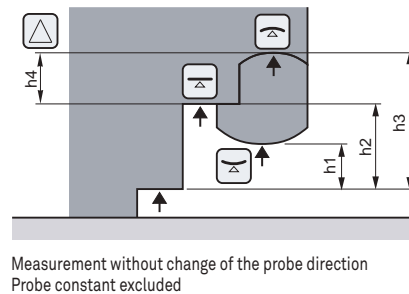
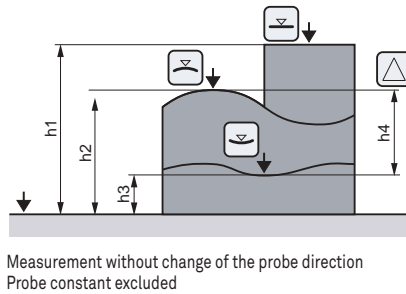
CONSISTING OF:

- 038407 1 plastic case
- 00730050 TESA-μHITE probe
- 00760191 Connecting cable Panel / TESA-μHITE
- 00760192 Master piece for establishing the probe constant, nominal dimension 10 mm / 0.39370 in
- 00760195 Axial insert holder M2,5
- 00760197 Probe insert with a 5 mm dia. tungsten carbide ball tip, offset
- 00760204 Control panel, to be connected to TESA-μHITE
- 03510002 Measuring insert TN10W
- 04761054 Mains adapter 100 ÷ 200 VAC / 50 ÷ 60 Hz
- 04761055 Cable EU for mains adapter
- 04761056 Cable US for mains adapter

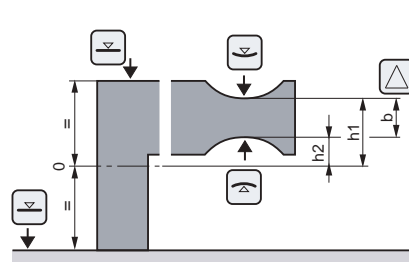
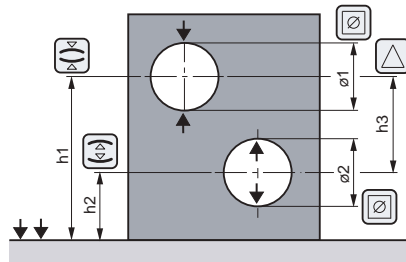
OPTIONAL ACCESSORIES:

- 00760186 Set of probe inserts for TESA-μHITE
- 04761052 Extension cable, Sub-D 9p/f to 9p/m, 2 m
- 04761063 Sub-D 9p/m to USB cable, 2 m

- 5°C to 40°C
- 10°C to 60°C
- 80 %, non-condensing
- IP50 (IEC 60529)
- EN 61326-1, Class B
- Net weight 16,2 kg (measuring support No. 00760203), net weight 2,6 kg (TESA-μHITE No. 00730050), net weight 1,45 kg (control panel No. 00760204 with cable No. 00760191)
- Shipping packaging
- Identification number
- Declaration of conformity
- SCS calibration certificate



Measurement with change of the probe direction
Probe constant included, considering the culmination point



Measurement with change of the probe direction
Probe constant included, disregarding the culmination point

