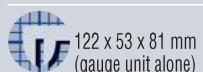


TESA RUGOSURF 10 Roughness Gauge

-  ✓
-  USB
-  ISO 3274 (Cl.1)
-  10°C to 40°C
-  -10°C to +50°C
-  122 x 53 x 81 mm (gauge unit alone)
-  590 g
-  ✓
-  Suited plastic case
-  Declaration of conformity

Robust, versatile and compact gauge unit designed for inspecting any work piece surface finish and capturing roughness parameter values – Wide variety of probes for the most varied applications – Possible tolerancing of each parameter available.

- Interchangeable probe, swivelling through 90° to let you measure even in hard-to-reach recesses.
- Extended autonomy. Can equally be connected to the mains adapter or the battery pack for direct use on a machine-tool.
- Value storage, output or transfer to a PC of up to max. 100 measured values).
- USB data output for full use and further storage of the measurement results.
- Automatic idle mode if the gauge is left unused for 40 seconds. Preserve the battery pack.
- Fast and easy analysis of the results obtained from the measured parameters with assigned tolerances.



06930010 TESA RUGOSURF roughness gauge 10

delivered with the following standard accessories:

Roughness standard, nominal value Ra = 2.97 µm / 117 µin

Rechargeable battery 8.4 V, 170 mAh, NiMH in PP3 format

Standard probe, type SB10

Battery charger

Adapter for universal stand, 8 mm diameter

Positioning support