

**Granite measuring plates DIN 876/0 ULTRA active
incl. base tool cabinet, calibration certificate and packing
1500x1000x160mm**

Product number: 1503116
EAN / GTIN: 4066918056030
Customs code: 68029310
Delivery method: Truck freight
Weight: 802kg



Product description

- DIN 876
- made from finest natural granite with a particularly homogeneous structure
- Measuring surface diamond lapped, corrosion-resistant and acid-resistant
- Finely ground outer surface
- Hardness 6–7 on Moh's scale

Delivered including calibration certificate and packing

Accuracy:

The final machining takes place in the climate room at a constant temperature and humidity.

For final inspection, measuring devices are used, which are traceable to national and international calibration laboratories.

1503 2..: Grade 00 very high precision for control room, with base tool cabinet

1503 1..: Grade 0 high precision for workshop, with base tool cabinet

1504 2..: Grade 00 very high precision for control room, with stand

1504 1..: Grade 0 high precision for workshop, with stand

Base tool cabinet:

- Stable square pipe with drawer module
- 3 drawers with telescope inserts
- Color drawer module RAL 5015
- Including levelling screw and tilt protection
- Height adjustable base
- Construction dimensions for approx. 900 - 950mm working height

Stand

- Stable square pipe
- Incl. levelling screw and tilt protection
- Construction dimensions for approx. 900 - 950mm working height
- Color stand RAL 7035

! Plate thickness for T-slots min. 100mm.

! Other sizes, plate thicknesses, higher accuracy grades and special versions according to drawing on [request](#).

Technical Data

| | |
|------------------------|-------------------|
| Size: | 1500x1000x160mm |
| Article number: | 1503116 |
| Brand: | ULTRA |
| Bearing points: | 5 |
| Bottom drawer: | 1174x447x116mm |
| Dimension: | 1500x1000x160mm |
| Flatness: | 10 μ |
| Grade: | 0 |
| Middle drawer: | 1174x447x86mm |
| Top drawer: | 1174x447x66mm |
| Type: | With tool cabinet |
| Weight: | 802kg |