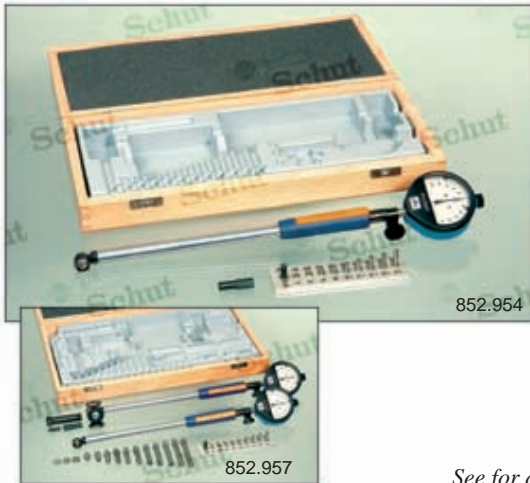


Schwenk Rabito internal measuring instruments

The design of the Rabito internal measuring instruments is based on Schwenk's well-proven principle, and has been developed to offer a high accuracy at a low price. Due to the robust construction very suited for use in the clean room as well as for batch measurements on the production floor.

- Measuring range: 18 - 150 mm.
- Read-out depends on the type of dial indicator or measuring probe.
- Accuracy: ≤ 0.004 mm.
- Repeatability: ≤ 0.002 mm.
- Clamping shaft: $\varnothing 8$ mm.
- Travel: 1.4 mm (18 - 25 mm: 1.3 mm).
- Fixed and interchangeable measuring probes supplied with tungsten carbide ball tip.
- Item 852.957 consists of item 852.954, an extension up to 50 mm and item 852.956.
- Delivery in a case incl. interchangeable probes and spacer rings. Excl. setting rings and dial indicator or measuring probe.



Item No.	Measuring range/mm	Measuring depth/mm	Price EUR
852.954	18 - 35	176	200.00
852.955	35 - 60	178	194.00
852.956	50 - 150	178	226.00
852.957	18 - 150	178	392.00

See for dial indicators the page "Schwenk precision dial indicators".

Schwenk internal measuring instruments/contourmeters

Internal measuring instruments to measure the cross-sections of round and not-round bores. The surface may be smooth or rough.

- Measuring range: 14 - 180 mm.
- Graduation: 0.1 mm.
- Stainless steel strip.
- Tape width: 20 mm.
- Delivery in a case.
- Available on request:
 - for larger diameters up to 330 mm,
 - with measuring report,
 - digital model (incl. display).



Item No.	Measuring range/mm	Price EUR
852.683	14 - 24	582.00
852.684	22 - 40	570.00
852.685	35 - 60	255.00
852.697	55 - 100	271.00
852.937	95 - 180	338.00

