# SC METROMAT SRL

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ULTRAPRÄZISION MESSZEUGE GMBH

## Digital-Universalmessschieber IP 67 für Innen- und Außenmessung

## Digital universal calipers IP 67 for inside and outside measurement

NEW | IP67 | sylvac System | Gehärtet Hardened




No. 1854 10.



*Konstante Messkraft durch Feder.*
*Constant measuring force.*

No. 1854 11.

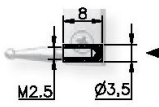
- Werksnorm
- Schutzart IP67, Sylvac System
- Feststellschraube
- rostfreier Stahl gehärtet
- großes LCD Display
- Messeinsätze auswechselbar
- Lieferung im Holzetui inkl. je 1 Paar Hülsen Ø 3,5mm mit Innengewinde M 2,5 und Standard-Messeinsätzen Kugel Ø 3mm

- Works standard
- Protection class IP67, Sylvac System
- Locking screw
- Hardened stainless steel
- Large LCD display
- Interchangeable measuring inserts
- Delivered in wooden case incl. 1 pair each sleeves Ø 3,5mm with internal thread M 2.5 and standard measuring inserts boll Ø 3mm




**Funktion:**
- Ein/Aus, mm/inch Umschaltung, O-Punkt an jeder Position, ± Preset Funktion, Hold Funktion, Datenausgang Proximity

**Functions:**
- On/Off, mm/inch commutation, Zero setting at any position, ± Preset function, Hold function, Data output Proximity




Aufnahme für Standardtaster Ø 3,5mm oder Messuhrtaster Gewinde M2,5 Hülse Paar No. 1390 315

Mounting hole for standard probes Ø 3,5mm or dial gauges inserts M2,5 Sleeve pair No. 1390 315

**1854 10. :**
Ohne konstante Messkraft

**1854 10. :**
Without constant measuring force

**1854 11. :**
Mit konstanter Messkraft durch Feder

**1854 11. :**
With constant measuring force

*Messeinsätze M 2,5,*
*siehe Seite 4.16*
*Measuring inserts M 2.5,*
*see page 4.16*



| innen / inside mm / inch | außen / outside mm / inch | | mm | A mm | mm | inch | kg | № |
|---|---|---|---|---|---|---|---|---|
| Ohne konstante Messkraft / Without constant measuring force | | | | | | | | |
| 24 – 250 | 1 – 10 | 0 – 210 | 0 – 8,5 | 64 | 6,5 | 0,01 | .0005 | 0,26 | **1854 100** |
| 42 – 400 | 1,5 – 14 | 0 – 320 | 0 – 11 | 103 | 9 | 0,01 | .0005 | 0,56 | **1854 101** |
| 42 – 500 | 1,5 – 18 | 0 – 420 | 0 – 15 | 103 | 9 | 0,01 | .0005 | 0,65 | **1854 102** |
| Mit konstanter Messkraft durch Feder / With constant measuring force | | | | | | | | |
| 24 – 220 | 1 – 8,5 | 0 – 170 | 0 – 6,5 | 64 | 6,5 | 0,01 | .0005 | 0,3 | **1854 110** |
| 42 – 370 | 1,5 – 12,5 | 0 – 280 | 0 – 9 | 103 | 9 | 0,01 | .0005 | 0,63 | **1854 111** |
| 42 – 470 | 1,5 – 16,5 | 0 – 380 | 0 – 13 | 103 | 9 | 0,01 | .0005 | 0,71 | **1854 112** |
| Datenkabel RS232 (2m) / Data cable RS232 (2m) | | | | | | | | | **1850 203ip** |
| Datenkabel USB (2m) / Data cable USB (2m) | | | | | | | | | **1850 204ip** |

## Digital-Messschieber für Innennuten

## Digital calipers for inside grooves

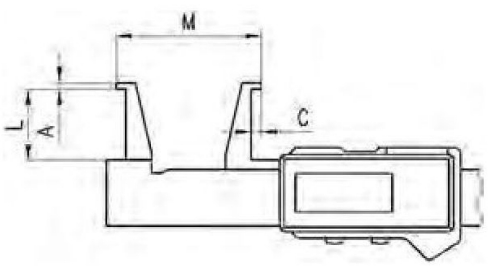
sylvac System | Gehärtet Hardened | ≤300mm




No. 1926 201s

- Werksnorm
- Sylvac System
- Feststellschraube
- rostfreier Stahl gehärtet
- großes LCD Display
- Lieferung im Etui

- Works standard
- Sylvac System
- Locking screw
- Hardened stainless steel
- Large LCD display
- Delivered in a case




**Funktionen:**
- Ein/Aus
- mm/inch Umschaltung
- O-Punkt an jeder Position
- Datenausgang Opto

**Functions:**
- On/Off
- mm/inch commutation
- Zero setting at any position
- Data output Opto

| M mm | M inch | L mm | A mm | C mm | mm | inch | kg | № |
|---|---|---|---|---|---|---|---|---|
| 10 – 160 | .4 – 6 | 25 | 0,9 | 3,0 | 0,01 | .0005 | 0,15 | **1926 201s** |
| 20 – 160 | .8 – 6 | 40 | 2,0 | 5,0 | 0,01 | .0005 | 0,2 | **1926 202s** |
| 26 – 200 | 1 – 8 | 60 | 3 | 7 | 0,01 | .0005 | 0,4 | **1926 203s** |
| 30 – 250 | 1,2 – 10 | 80 | 4 | 8,5 | 0,01 | .0005 | 0,45 | **1926 204s** |
| 35 – 300 | 1,4 – 12 | 100 | 5 | 10 | 0,01 | .0005 | 0,65 | **1926 205s** |
| Datenkabel RS232 (2m) / Data cable RS232 (2m) | | | | | | | | **1850 203** |
| Datenkabel USB (2m) / Data cable USB (2m) | | | | | | | | **1850 204** |

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***Products and specifications are subject to change without prior notice.***