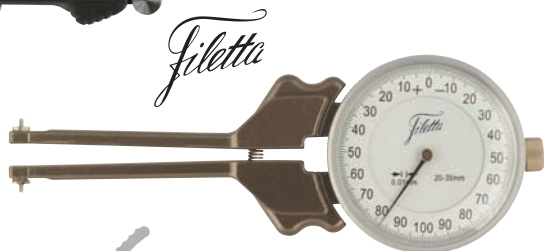
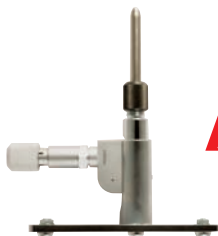


Measuring instruments and systems

New products 2025/2026



Kroepflin
Längenmesstechnik



PEACOCK

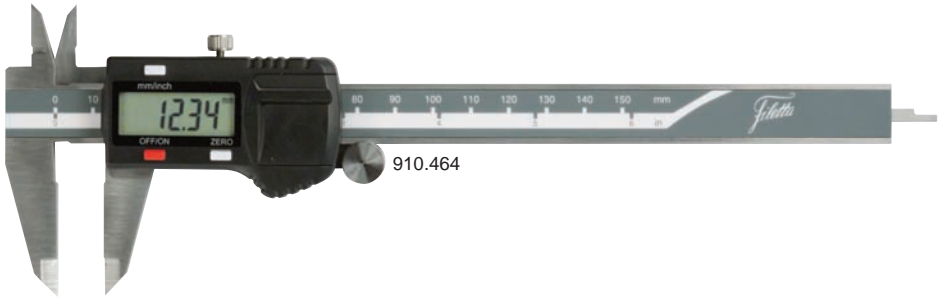


more than
75 years
of quality
in Europe

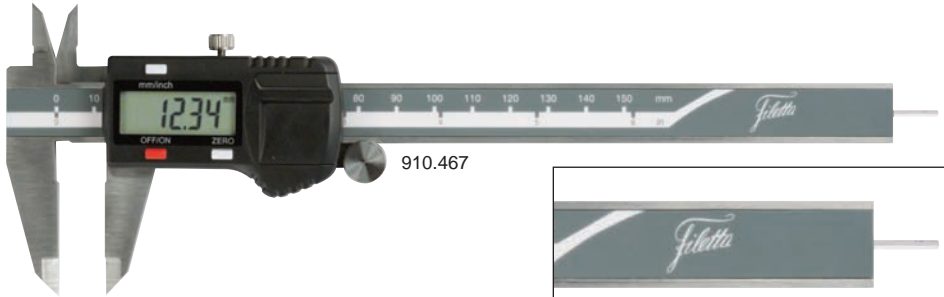
precision measuring instruments
mechanical - optical - electronical

Digital calipers

- Measuring range: 0- 300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/off switch.
- Automatic switch-off.
- Reset.
- Thumb wheel/locking screw.
- Flat depth rod (except 910.467: round depth rod).
- Delivery in a plastic case with a manufacturer measuring report.
- Power supply: 1 battery type CR2032.



910.464



910.467



Round depth rod

910.467

ECONOMY LINE ✓

| Item No. | Measuring range/mm | Accuracy mm | Jaw length mm | Price EUR |
|----------------------|---------------------|-------------|---------------|-----------|
| 910.464 | 0- 150 | 0.03 | 40 | 34.90 |
| 910.467 ¹ | 0- 150 | 0.03 | 40 | 36.70 |
| 910.465 | 0-200 | 0.03 | 50 | 49.00 |
| 910.466 | 0-300 | 0.03 | 60 | 70.00 |
| Option: | | | | |
| 495.157 | Battery type CR2032 | | | 0.50 |

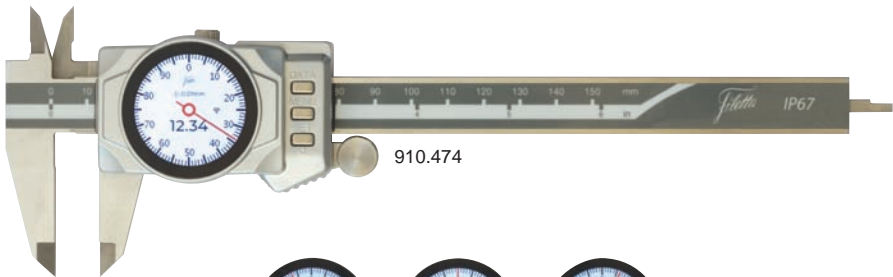
¹ With round depth rod.

NEW

Digital dial calipers IP67

Dial calipers with digital color display for both digital and digital-analog readout. The tolerance function colors the measuring value green or red to indicate whether the value falls within the tolerance limits or out of the tolerance limits. Also available with Bluetooth for wireless data transfer.

- Measuring range: 0- 300 mm.
- Resolution: 0.01 mm.
- 1 pointer revolution = 1 mm.
- mm/inch conversion.
- ABS/INC switchable.
- Tolerance function with color display.
- Illuminated LCD color display, with day and night option.
- Bluetooth (910.474 only).
- On/off switch.
- Automatic switch-off (adjustable).
- Reset.
- Hold function.
- Thumb wheel/locking screw/flat depth rod.
- Protection: IP67.
- Delivery in a plastic case with manufacturer measuring report.
- Power supply: rechargeable lithium battery (with battery level display), magnetic charging cable to USB-A included (excluding AC adapter).



below tolerance limit



within tolerance limit



above tolerance limit

ECONOMY LINE ✓

| Item No. | Measuring range/mm | Accuracy mm | Jaw length mm | Price EUR |
|------------------------|--------------------|-------------|---------------|-----------|
| 910.471 | 0- 150 | ±0.02 | 40 | 98.00 |
| 910.472 | 0- 200 | ±0.03 | 50 | 124.00 |
| 910.473 | 0- 300 | ±0.03 | 60 | 162.00 |
| With Bluetooth: | | | | |
| 910.474 | 0- 150 | ±0.02 | 40 | 119.00 |

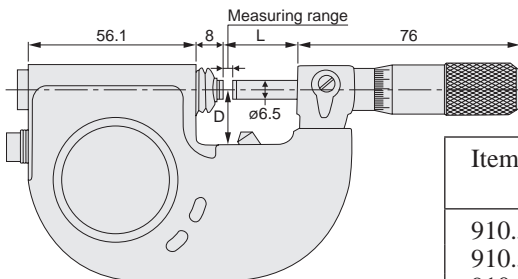


NEW

Tolerance micrometer with digital precision dial indicator IP54

Micrometers with digital color display for both digital and digital-analog readout. Because of the retractable anvil, the fine adjustment and the tolerance markers, these micrometers are very suitable for batch inspection and tolerance measurements. The measuring value colors yellow, green, or red, depending on whether the measurement falls under, within or above the set tolerance limits.

- Measuring range: 0- 100 mm.
- Resolution (dial indicator): 0.001 mm.
- Accuracy:
micrometer: ± 0.003 mm,
dial indicator: ± 0.001 mm.
- mm/inch conversion.
- On/off switch.
- Automatic switch-off.
- Bluetooth (only 910.506).
- Measuring force: 5- 10 N.
- Display with digital dial, or simple digital readout.
- Tolerance function with color display.
- Tungsten carbide measuring faces: $\varnothing 6.5$ mm.
- Protection: IP54.
- From measuring range 25- 50 mm including setting gauge.
- Delivery in a plastic case.
- Power supply: rechargeable lithium battery, USB cable included (excluding AC adapter).



910.506



ECONOMY LINE ✓

| Item No. | Measuring range/mm | D mm | L mm | Price EUR |
|------------------------|--------------------|------|------|-----------|
| 910.502 | 0- 25 | 15 | 27.5 | 292.00 |
| 910.503 | 25- 50 | 25 | 53 | 327.00 |
| 910.504 | 50- 75 | 39.5 | 78 | 398.00 |
| 910.505 | 75- 100 | 50 | 103 | 451.00 |
| With Bluetooth: | | | | |
| 910.506 | 0- 25 | 15 | 27.5 | 341.00 |

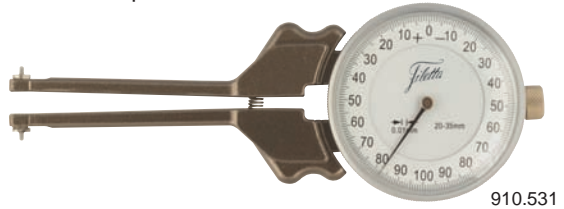


NEW

Two-point internal measuring instruments

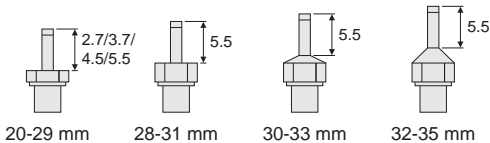
Two-point internal measuring instrument with interchangeable measuring inserts for measurements of bores, internal grooves and other hard-to-reach places.

- Measuring range: 20 - 153 mm.
- Graduation: 0.01 mm.
- Accuracy: ± 0.02 mm.
- Measuring force: 2 - 4 N.
- Interchangeable measuring inserts:
 - 910.531: 7 sets $\varnothing 1,5$ mm,
 - 910.532: 5 sets $\varnothing 1,5$ mm,
 - 910.533: 1 set $\varnothing 1,5$ mm,
 - 5 sets $\varnothing 2$ mm.
- Insert thread: M3.5 x 0.6.
- Delivery in a plastic case with matching probe set.

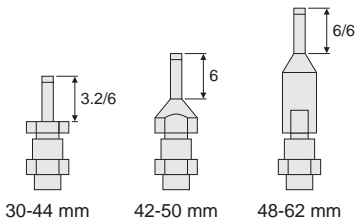


910.531

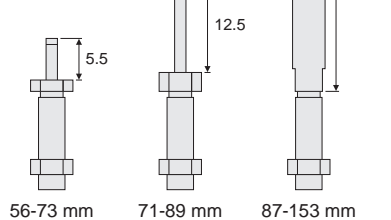
910.531 (910.555)



910.532 (910.556)

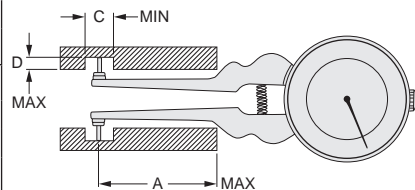


910.533 (910.557)



ECONOMY LINE ✓

| Item No. | Measuring range/mm | A _{max} mm | C _{min} mm | D _{max} mm | Price EUR |
|-----------------|------------------------------------|---------------------|---------------------|---------------------|-----------|
| 910.531 | 20 - 35 | 70 | 2 | 2.7 - 5.5 | 165.00 |
| 910.532 | 30 - 62 | 75 | 2 | 3.2 - 6 | 171.00 |
| 910.533 | 55 - 153 | 90 | 2.5 | 5.5 - 12.5 | 178.00 |
| Options: | | | | | |
| 910.555 | Exchangeable probe set for 910.531 | | | | 39.30 |
| 910.556 | Exchangeable probe set for 910.532 | | | | 28.10 |
| 910.557 | Exchangeable probe set for 910.533 | | | | 33.70 |

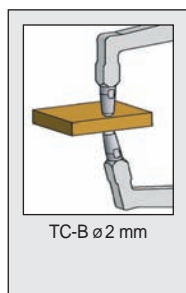


NEW

Kroeplin external pocket measuring instrument.

The successor to the Pocotest, a handy and universally usable external measuring instrument.

- Measuring range: 0 - 10 mm.
- Graduation: 0.1 mm.
- Accuracy: ± 0.1 mm.
- Repeatability: 0.05 mm.
- Measuring insert: carbide ball tip $\varnothing 2$ mm.
- Delivery in a wooden case.



| Item No. | Measuring range/mm | Meas. depth L/mm | Type of insert | Insert length | | Price EUR |
|----------|--------------------|------------------|----------------|---------------|------|-----------|
| | | | | Hb | Hf | |
| 854.729 | 0 - 10 | 39.3 | K | 17.1 | 17.1 | 120.00 |

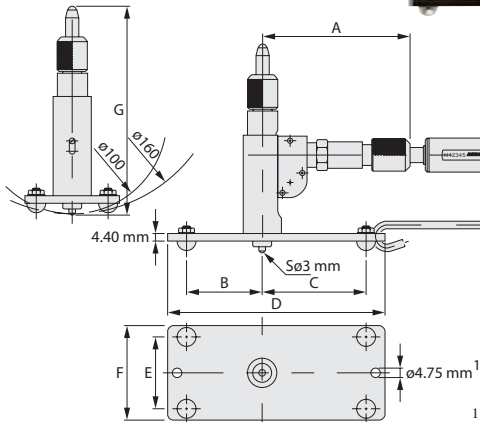
NEW

Peacock internal measuring instruments for great depths

Internal measuring instruments for measuring the diameter of deep cylindrical bores to a depth of 10 m. Ideal for various industrial applications such as in the oil, military, automotive, and aviation industries. The optional 1 m extensions allow the slide to be pushed into the bore to the desired measurement depth. The nominal value of the diameter can be set using a setting instrument for internal measuring instruments (907.877). To read out the measured values, use a digital probe with an $\varnothing 8$ mm clamping stem and a measuring range of 5 mm. The measured values can be read out on a counter/display or PC. For digital probes, see the probes elsewhere in this catalog.

- Measuring range: 40 - 400 mm.
- Read-out depends on the type of digital measuring probe.
- Measuring force: < 2 N.
- Clamping shaft: $\varnothing 8$ mm.
- Self-centering.

- Delivery in a cardboard case.
- Excl. digital measuring probe and counter/display.
- Maximum measuring depth: (theoretically) unlimited using optional extension pieces 10 m. May be limited by the cable length of the measuring probe used.



| Item No. | A mm | B mm | C mm | D mm | E mm | F mm | Price EUR |
|----------|------|------|------|------|------|------|-----------|
| 855.011 | 70 | 20 | 30 | 62 | 15 | 22 | 1,036.00 |
| 855.012 | 71 | 30 | 40 | 82 | 20 | 30 | 1,128.00 |
| 855.013 | 77 | 40 | 55 | 115 | 38 | 50 | 1,381.00 |
| 855.014 | 77 | 45 | 60 | 125 | 58 | 70 | 1,727.00 |
| 855.015 | 77 | 50 | 70 | 140 | 88 | 100 | 2,010.00 |

¹ Hole for attaching (optional) extension piece.

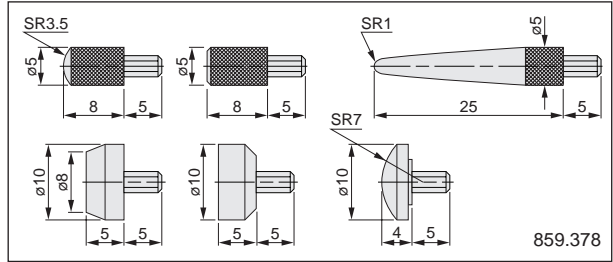
| Item No. | Measuring range G/mm | Effective measuring range/mm | Measuring depth | Number of probes | Price EUR |
|----------------|--------------------------|------------------------------|-----------------|------------------|-----------|
| 855.011 | 40 - 60 | 1.4 | 70 mm - 10 m | 5 | 1,036.00 |
| 855.012 | 50 - 100 | 1.4 | 90 mm - 10 m | 11 | 1,128.00 |
| 855.013 | 100 - 160 | 1.4 | 120 mm - 10 m | 7 | 1,381.00 |
| 855.014 | 160 - 250 | 1.4 | 130 mm - 10 m | 10 | 1,727.00 |
| 855.015 | 250 - 400 | 1.4 | 150 mm - 10 m | 16 | 2,010.00 |
| Option: | | | | | |
| 855.016 | Extension rods 1 m (10x) | | | | 659.00 |

Peacock inserts for dial indicators

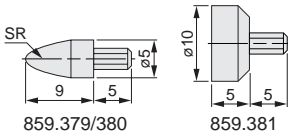
- Screw thread: M2.5.



859.378



859.378



859.379/380

859.381



859.379

859.381

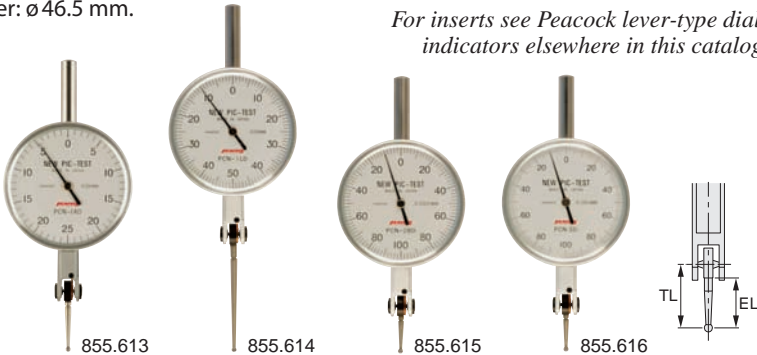
| Item No. | Description | Price EUR |
|----------|-----------------|-----------|
| 859.379 | Bakelite probe | 19.60 |
| 859.380 | Teflon probe | 19.60 |
| 859.381 | Teflon probe | 24.50 |
| 859.378 | Steel probe set | 74.00 |

Peacock lever-type dial test indicators with large dial diameter

- Measuring range: up to 1 mm.
- Graduation: 0.01, 0.002 or 0.001 mm.
- With dovetail joint and clamping stem $\varnothing 6$ mm.
- Measuring force: < 0.3 N.
- Dial diameter: $\varnothing 46.5$ mm.

- Rotatable dial.
- Tungsten carbide stylus tip: $\varnothing 2$ mm.
- Insert thread: M1.7.
- Delivery in a plastic case with a manufacturer measuring report.

For inserts see Peacock lever-type dial test indicators elsewhere in this catalog.

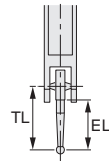


855.613

855.614

855.615

855.616



| Item No. | Measuring range/mm | Max. hysteresis mm | Accuracy mm | Graduation mm | Scale numbering | Insert | Total insert length (TL/EL)/mm | Price EUR |
|----------|--------------------|--------------------|-------------|---------------|-----------------|---------|--------------------------------|-----------|
| 855.613 | 0.5 | 0.005 | ± 0.006 | 0.01 | 0-25-0 | 859.016 | 21.3/17.74 | 110.00 |
| 855.614 | 1 | 0.005 | ± 0.01 | 0.01 | 0-50-0 | 859.126 | 42.8/39.00 | 133.00 |
| 855.615 | 0.2 | 0.002 | ± 0.004 | 0.002 | 0-100-0 | 859.601 | 16.6/12.6 | 140.00 |
| 855.616 | 0.2 | 0.002 | ± 0.004 | 0.001 | 0-100-0 | 859.601 | 16.6/12.6 | 140.00 |

NEW

Universal digital bevel protractor

Universal digital bevel protractor with fine adjustment and excellent price-performance ratio.

- Measuring range (switchable): 1x 360°,
2x 180°,
4x 90°.
- Resolution: 0.01° and 1'.
- Accuracy: $\pm 0.07^\circ$ or $\pm 4'$.
- On/off switch.
- Reset.
- Reversible measurement display.
- Fine adjustment.
- Delivery in an aluminum case with two blades (150 and 300 mm), an acute angle attachment for small angles and a manufacturer measuring report.
- Power supply: 1 battery type CR2032.



ECONOMY LINE ✓

| Item No. | Description | Price EUR |
|----------------|---------------------|-----------|
| 910.553 | Bevel protractor | 297.00 |
| Option: | | |
| 495.157 | Battery type CR2032 | 0.50 |

NEW

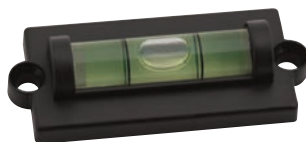
Small spirit levels

Intended for simple tasks.

- Graduation vial: 9 mm/m.
- With longitudinal spirit level.



910.577



910.575



910.576

| Item No. | Dimensions/mm | Price EUR |
|---------------------------------|---------------|-----------|
| Plexiglass model: | | |
| 910.577 | 55 x 15 x 15 | 2.90 |
| Black, synthetic casing: | | |
| 910.575 | 59 x 25 x 13 | 2.90 |
| Black, aluminum casing: | | |
| 910.576 | 77 x 14 x 12 | 34.20 |

Cross spirit levels

Cross spirit levels with two vials.



910.573



910.574

| Item No. | Graduation mm/m | Dimensions mm | Screw holes \varnothing /mm | Price EUR |
|---------------------------------|-----------------|-----------------------|-------------------------------|-----------|
| Black, aluminum casing: | | | | |
| 910.573 | 0.1 | \varnothing 80 x 18 | 5.00 | 112.00 |
| Black, synthetic casing: | | | | |
| 910.574 | 9 | 58 x 44/17 x 13.3 | 4.25 | 4.10 |

NEW

Circular spirit levels



910.562



910.563



910.564



910.565



910.566



910.567



910.568



910.570



910.578



910.572



910.579



910.571



910.569

| Item No. | Diameter mm | Height mm | Sensitivity* mm/m | Price EUR |
|---|-------------|-----------|-------------------|-----------|
| Plexiglass model: | | | | |
| 910.562 | 12 | 7.3 | approx. 24 | 1.30 |
| 910.563 | 14.8 | 8 | approx. 24 | 1.40 |
| 910.564 | 18 | 9 | approx. 18 | 1.40 |
| 910.565 | 30 | 11 | approx. 24 | 2.30 |
| Aluminum casing with frame and screw holes (910.566/567: ϕ 3.5 mm; 910.568: ϕ 4.5 mm; 910.570: ϕ 5 mm) and white base: | | | | |
| 910.566 | 30/20 | 7.5+3.5 | approx. 9 | 7.70 |
| 910.567 | 43/27 | 8+5 | approx. 9 | 14.40 |
| 910.568 | 55/40 | 7+5 | approx. 9 | 25.30 |
| 910.570 | 100/75 | 12+8 | approx. 9 | 77.00 |
| Aluminum casing with frame and screw holes ϕ 3 mm and white base: | | | | |
| 910.578 | 28/17 | 5.5+3 | approx. 3 | 7.70 |
| 910.572 | 47/35 | 9.5+3.5 | approx. 1.5 | 16.20 |
| Aluminum casing with 3 x M3: | | | | |
| 910.579 | 18 | 11.5 | approx. 9 | 6.30 |
| Aluminum casing with screw M6: | | | | |
| 910.571 | 15 | 8 | approx. 1.5 | 7.20 |
| Aluminum casing: | | | | |
| 910.569 | 60 | 12 | approx. 4.5 | 25.30 |

* Sensitivity means: the angle at which the air bubble is moved to the next scale mark or edge of the vial.

NEW

Plug gauges G7 and P7

Manufactured according to DIN 7162 and 7164. Available from 1 - 20 mm; with Go and NoGo on one handle.

- DIN 7162 and 7164.
- Fit size in hardened steel.
- Available from 1 - 20 mm; with Go and NoGo on one handle.
- With serial number.
- Delivery in a plastic tube with a manufacturer measuring report.
- Including wear allowance at the Go end.

Wear allowance

New gauges are supplemented with a wear allowance on the Go end: z (plus) for plug gauges. Accordingly, the size indicated on the handle is not similar to the measured value of the new Go end.

Plug gauges H7 also available.



911.182



911.158



911.216

ECONOMY LINE ✓

| Item No. | Size G7 mm | Price EUR |
|----------|------------|-----------|
| 911.158 | 1 | 41.00 |
| 911.159 | 1.5 | 37.00 |
| 911.160 | 2 | 21.20 |
| 911.161 | 2.5 | 19.60 |
| 911.162 | 3 | 19.60 |
| 911.163 | 3.5 | 19.60 |
| 911.164 | 4 | 19.60 |
| 911.165 | 4.5 | 19.60 |
| 911.166 | 5 | 19.60 |
| 911.167 | 5.5 | 19.60 |
| 911.168 | 6 | 15.90 |
| 911.169 | 7 | 17.70 |
| 911.170 | 8 | 17.70 |
| 911.171 | 9 | 17.70 |
| 911.172 | 10 | 17.70 |
| 911.173 | 11 | 19.00 |
| 911.174 | 12 | 19.00 |
| 911.175 | 13 | 19.00 |
| 911.176 | 14 | 19.00 |
| 911.177 | 15 | 20.80 |
| 911.178 | 16 | 21.80 |
| 911.179 | 17 | 21.80 |
| 911.180 | 18 | 21.80 |
| 911.181 | 19 | 24.00 |
| 911.182 | 20 | 26.50 |

ECONOMY LINE ✓

| Item No. | Size P7 mm | Price EUR |
|----------|------------|-----------|
| 911.200 | 1 | 41.00 |
| 911.201 | 1.5 | 37.00 |
| 911.202 | 2 | 21.20 |
| 911.203 | 2.5 | 19.60 |
| 911.204 | 3 | 19.60 |
| 911.205 | 3.5 | 19.60 |
| 911.206 | 4 | 19.60 |
| 911.207 | 4.5 | 19.60 |
| 911.208 | 5 | 19.60 |
| 911.209 | 5.5 | 19.60 |
| 911.210 | 6 | 15.90 |
| 911.211 | 7 | 17.70 |
| 911.212 | 8 | 17.70 |
| 911.213 | 9 | 17.70 |
| 911.214 | 10 | 17.70 |
| 911.215 | 11 | 19.00 |
| 911.216 | 12 | 19.00 |
| 911.217 | 13 | 19.00 |
| 911.218 | 14 | 19.00 |
| 911.219 | 15 | 20.80 |
| 911.220 | 16 | 21.80 |
| 911.221 | 17 | 21.80 |
| 911.222 | 18 | 21.80 |
| 911.223 | 19 | 24.00 |
| 911.224 | 20 | 26.50 |

NEW

Pin gauges in tool trolley

Hardened steel pin gauges in a set with favourable price-performance ratio, very well suited for workshop use. Delivery in tool trolley with a declaration of conformity and holders for Go/NoGo determination.

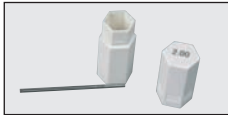
- Hardened steel.
- Diameter range: 0.50 - 12.00 mm.
- Total amount of pin gauges: 1151 pieces.
- Increment: 0.01 mm.
- Accuracy: ± 0.003 mm.
- Without handle.
- Pin gauges $> \varnothing 1.5$ mm with size indication.
- Length: 50 mm.
- Delivery with three holders with Go/NoGo indication (910.378, 910.379 and 910.380).
- Dimensions tool trolley:
670 x 350 x 540 mm.
- Total weight: 63 kg.
- Delivery in a tool trolley with a declaration of conformity with pin gauges in separate plastic cases with size indication.

- With safetylock per drawer.
- Tool trolley with robust wheels and extendable feet.



910.460

Pin gauges in sets also available.



Delivery ex Groningen, Netherlands

ECONOMY LINE ✓

| Item No. | Description | Price EUR |
|----------|--|-----------|
| 910.460 | Set with 1151 pin gauges and 3 holders in a tool trolley | 1,892.00 |



910.461

Tool trolley

Tool trolley with ribbed rubber insert for storage of reference gauges such as setting rings, plug gauges and gauge blocks.

Delivery ex Groningen, Netherlands

ECONOMY LINE ✓

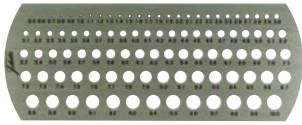
| Item No. | Description | Price EUR |
|----------|--------------|-----------|
| 910.461 | Tool trolley | 359.00 |

NEW

Drill gauges

Gauge in the form of a steel plate with bores of increasing diameters for determining drill diameters.

- Measuring range: 0.5 - 10 mm.
- Increment: 0.1 mm.



ECONOMY LINE ✓

| Item No. | Number of bores | Price EUR |
|----------|-----------------|-----------|
| 910.501 | 96 | 30.20 |

Scriber with two points

Metal scriber with two points; with one straight and one at a 90° angle.

- Length: 250 mm.



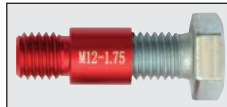
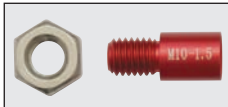
ECONOMY LINE ✓

| Item No. | Description | Price EUR |
|----------|-------------|-----------|
| 910.486 | Scriber | 2.80 |

Thread checking set

Thread checking set to quickly determine and check the size (thread and pitch) of nuts and bolts. Easy to take with you thanks to plastic carrying case.

- Material: anodized aluminum.
- For internal and external thread.
- Delivery in a plastic carrying case.
- This set is for identifying thread. To accurately check the thread and pitch, see elsewhere in the catalogue.



ECONOMY LINE ✓

| Item No. | Type of thread | Includes | Price EUR |
|----------|----------------|---|-----------|
| 910.425 | Metric | M3x0.5, M4x0.7, M5x0.8, M6x1.0, M8x1.0, M8x1.25, M10x1.0, M10x1.25, M10x1.5, M12x1.25, M12x1.5, M12x1.75, M14x1.5, M14x2.0, M16x1.5, M16x2.0, M20x1.5, M20x2.5, M24x2.0, M24x3.0 | 30.30 |

NEW

Product range

Schut offers an extensive range of Filetta Economy Line measuring equipment, such as calipers, micrometers, dial indicators, rulers, measuring stands, squares, straight edges, surface plates, angle measuring instruments and microscopes.

Besides these we offer products of well-known producers like Magnescale (electronic scales, gauges and display units), TESA, Mitutoyo (measuring instruments), Fisso (dial indicator stands), Käfer and Peacock (dial indicators), Witte (Alufix fixture system), Peak (magnifiers and microscopes), LMW (gauges), Schwenk and Kroepin (internal/external measuring instruments), Dino-Lite (digital microscopes) and Renishaw (probe systems).

Products developed and produced by Schut Geometrical Metrology are the 3D CNC coordinate measuring machines DeMeet (video, touch probe and multi-sensor model) and product fixture systems.

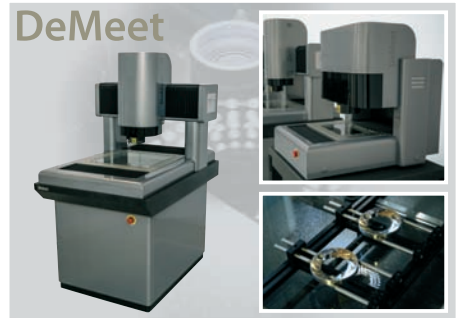
Regional coverage

Schut Geometrical Metrology (Schut Geometrische Meettechniek bv) is an international organization, founded in 1949, with five offices throughout Europe, specialized in the development, production and sales of precision measuring instruments and systems.

Service and sales activities are performed by our company group or through an international network of experienced distributors.

General catalog 2025/2026

On request we can send you the Dutch, English, French, German or Swiss version of our catalog.



Catalog Online
English



The listed prices are excl. VAT. Prices and specifications are subject to change.

The terms of sales and delivery as mentioned in the catalog Measuring instruments and systems 2025/2026 apply.

Schut Geometrische Meettechniek bv (Schut Geometrical Metrology)

Duinkerkenstraat 21
9723 BN Groningen
The Netherlands
Tel: +31 (0)50 5 877 877
E-mail: SchutNL@Schut.com

ISO 9001