

Measuring instruments and systems

New Economy Line products 2025/2026



Jiletta

75 septiments 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.
- Delivery in a plastic case with a manufacturer measuring report.
- Power supply: 1 battery type CR2032.



		910.404	ECONO	MY LINE 🗸
Item No.	Measuring range/mm	Accuracy mm	Jaw length mm	Price EUR
910.464 910.465 910.466	0-150 0-200 0-300	0.03 0.03 0.03	40 50 60	34.90 49.00 70.00
Option: 495.157	Battery type C	R2032		0.50

Absolute digital calipers

Calipers with an absolute measuring system for easy incremental and absolute conversion.

- Measuring range: 0-300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- ABS/INC switchable.
- On/off switch.

- Automatic switch-off.
- Reset.
- Thumb wheel/locking screw/flat depth rod.
- Delivery in a plastic case with a manufacturer measuring report.
- Power supply: 1 battery type CR2032.



910.468

ECONOMY LINE √

Item No.	Measuring range/mm	Accuracy mm	Jaw length mm	Price EUR
910.468 910.469 910.470	0-150 0-200 0-300	0.03 0.03 0.03	40 50 60	44.00 61.00 85.00
Option: 495.157	Battery type C	R2032		0.50

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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 funtion 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 within above tolerance limit tolerance limit tolerance limit

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Item No.	Measuring range/mm	Accuracy mm	Jaw length mm	Price EUR
910.471 910.472 910.473	0-150 0-200 0-300	±0.02 ±0.03 ±0.03	40 50 60	97.00 122.00 160.00
With Blue 910.474	etooth: 0-150	±0.02	40	118.00

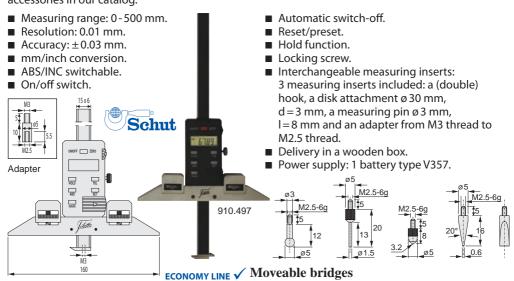






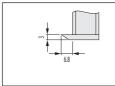
Digital depth calipers

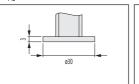
Digital depth calipers with interchangeable inserts such as a (double) hook, disc attachment and a measuring pin. Additionally, there is an adapter from M3 thread to M2.5 thread. This adapter allows the use of inserts from dial indicators. For these inserts, see dial indicator accessories in our catalog.



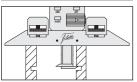
Item No.	Measuring range/mm	Price EUR	Item No.	Measuring face $l \times w/mm$	Height <i>h</i> /mm	Price EUR
910.497 910.498	0-300 0-500	303.00 513.00	910.499 910.500	300 x 6 500 x 6	15 15	90.00 138.00
Option:						

836.535 Battery type V357 0.90

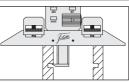


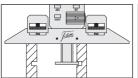


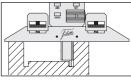




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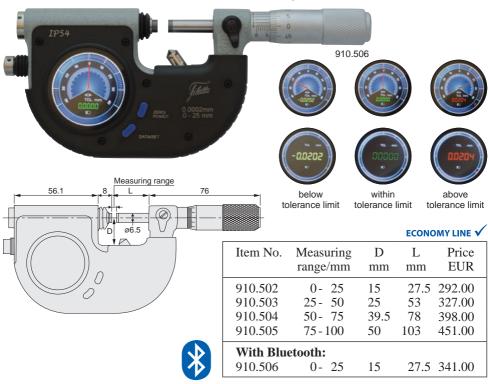


Tolerance micrometer with digital precision dial indicator IP54

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 funtion with color display.
- Tungsten carbide measuring faces: ø 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).







Digital dial indicators with high resolution

Digital dial indicators with digital read-out and a high resolution of 0.001/0.0005 mm.

- Measuring range: 0 50.8 mm.
- Resolution: 0.001/0.0005.
- mm/inch conversion.
- ABS/INC switchable.
- On/off switch.
- With Bluetooth.
- USB-C data output: for data transfer to PC (e.g. Excel, Word), operating system Windows and other.
- Data transfer: singular or continuous.
- Multifunctional dial indicator: adjustable tolerance limits, reversible measuring direction, hold-function, min/maxfunction.

- Reset/preset.
- Clamping stem: Ø8 mm.
- Dial diameter: 60.5 mm.
- Dial 270° rotatable.
- With determination of the reversal point.
- Protection: IP54.
- Delivery with USB-C cable and a manufacturer measuring report; excluding USB charger.
- Power supply: rechargeable battery.







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Item No.	Measuring range/mm	Resolution mm	Accuracy mm	Measuring force/N	Price EUR
910.477	0-15	0.001/0.0005	±0.002	≤1.5	255.00
910.478 910.479	0-25.4 0-50.8	0.001/0.0005 0.001/0.0005	$\pm 0.002 \\ \pm 0.004$	≤1.8 ≤2.3	267.00 303.00







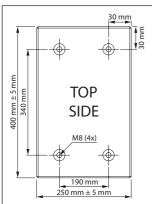
Granite surface plate with thread insert M8

Granite surface plate according DIN 876/0 with, on the top side, 4 M8 thread inserts. These inserts can be used to fix, for example, dial indicator stands. For these stands, see dial indicator stands in our catalog.

On the bottom side, 4 M10 thread inserts. These inserts can be used to fix the optional adjustable feet.

- Dimensions: $400 \times 250 \times 50$ mm.
- Weight: 20 kg.
- According DIN 876/0.
- On the top side, 4 M8 thread inserts. Depth: 25 mm.
- Delivery with a manufacturer measuring report.
- Optional available: adjustable feet for stable placement (M10 thread, 4 needed).



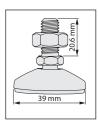






Item No. Dimensions/mm	Price EUR
402.038 400 x 250 x 50	159.00
Option: 636.760 Adjustable foot with M10 thread (4 needed)	5.80









Measuring stand with accurately tiltable column

Measuring stand with stop and tiltable base. Ideal for checking squareness and straightness. Using for example a lever-type dial test indicator, after zero setting on an accurate reference standard, you can easily check the straightness or squareness of your workpiece. For accurate reference standards (such as granite or steel squares), see our catalog.

- Front contact surface (53 x 3 mm).
- Dovetail joint for lever-type dial test indicators.
- Fine adjustment on base.
- Transverse arm with arm length: 120 mm.
- Column: Ø 14.5 x 190 mm.
- Total height: 225 mm.
- Delivery in an aluminum carrying case.

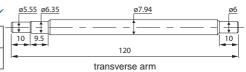




910.493 + 855.601 + 906.436

Item No. Description	Price EUR
910.493 Measuring stand	191.00

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Bench center

Bench center with roller wheels and adjustable and rotatable collet chuck. Used to measure concentricity, roundness, circumferential runout, eccentricity section deviation, and end-face perpendicularity of shafts. Easy to operate for quick measurements.

- Measuring range: ø3-25 mm.
- For workpiece with a length up to 100 mm.
- Concentricity accuracy: ±0.002 mm (distance between the measuring point and the pressure/support roller < 30 mm).
- Clamping shaft dial indicator holders: ø6 mm and ø8 mm.
- Main body made of aluminum alloy, black.
- Spring-loaded, height-adjustable pressure roller.
- With roller wheels.
- Stopper pin with 2.5 mm thread on one side.
- Manual operation by means of a rotating wheel.
- Fast horizontal movement along the axes and can be secured with built-in magnet.
- 2 holes with M8 thread to fix e.g. dial indicator stand arms.
- Dimensions: 300 x 130 x 180 mm.
- Weight: 3.5 kg.

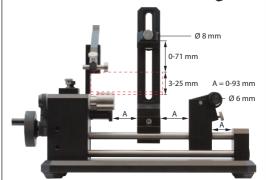




Application with Dino-Lite USB Microscope with edge detection. For Dino-Lite microscopes, see our catalog.

- Delivery including pin gauge ø 7.56 mm.
- Delivery in an aluminum carrying case.
- Excl. dial indicator, lever-type dial test indicator or dial indicator stand arm.
- Dial indicators, lever-type dial test indicators and accessories see our catalog.





Item No. Description	Price EUR
910.491 Bench center	1,514.00







Surface plate stands

Extremely solid surface plate stands with excellent price-quality ratio. Support of the surface plate is determined on the basis of the bessel points and with the optional chest of drawers.

- Delivered incl. 3 support points (bessel) and 2 sleeping points as well as sturdy steel surface plate support feet.
- Difference min. and max. height incl. surface plate: 25 mm.
- Delivered in color RAL 7035.









Sleeping point.

Bessel point.

Delivery ex Groningen, Netherlands				Options			
Item No.	For granite surface plates dimensions $lxwxt/mm$	incl. surf	ight face plate max./mm	Price EUR	Item No.	For granite surface plates dimensions $l \times w \times t / mm$	Price EUR
Surface pla	te stand (prepared for ch	est of draw	ers):		Slide prot	ection ² for surface plate sta	nds:
131.2011	800 x 500 x 100	900	925	548.00	131.125	800 x 500 x 100	68.00
131.2011	900 x 600 x 100	900	925	548.00	131.126	900 x 600 x 100	68.00
131.2011	1000 x 630 x 100	900	925	548.00	131.127	1000 x 630 x 100/150	68.00
131.2011	1000 x 630 x 150	950	975	548.00	131.130	1000 x 1000 x 100/150	68.00
131.202	1000 x 1000 x 100	850	875	628.00	131.129	1200 x 800 x 120/150	68.00
131.202	1000 x 1000 x 150	900	925	628.00	131.128	1500 x 1000 x 150/200	68.00
131.202	1200 x 800 x 120	870	895	628.00	131.128	2000 x 1000 x 200/250	68.00
131.202	1200 x 800 x 150	900	925	628.00	Chest of d	raware.	
131.203	1500 x 1000 x 150	850	875	710.00		Chest of drawers	516.00
131.203	1500 x 1000 x 200	900	925	710.00	131.113	(RAL 5015), incl. lock and	
Surface pla	te stand (unsuited for ch	est of draw	ers):			$610 \times 480 \times 470 \text{ mm } (w \times dx)$	
131.204	2000 x 1000 x 200	850	875	698.00		3 drawers.	

¹ Does not directly bear the load to the floor at the bessel points.

2000 x 1000 x 250

131.204

900

3 drawers. Inside dimensions drawers $(w \times d \times h)$:

upper drawer: 515 x 395 x 90 mm, middle drawer: 515 x 395 x 105 mm,

lower drawer: 515 x 395 x 135 mm.

698.00

925

² Incl. fasteners.

³ With ribbed rubber insert for storage of reference gauges such as setting rings, plug gauges and gauge blocks.





V-blocks in pairs set

Set of V-blocks in pairs for clamping, processing, aligning and inspecting cylindrical objects. The included stopper can be used to accurately position your product.

- Accuracy: ± 0.005 mm.
- Parallelism measuring faces: $\pm 5 \mu m$.
- Hardness: 52-57 HRC (V-block).
- Ground in matched pairs.

- V-groove: 90°.
- Delivery incl. Clamps and stopper.
- Delivery in a plastic carrying case.



Item N	o. Dimensions $l \times w \times h/mm$	Capacity ø/mm	Price EUR
910.45	9 70 x 45 x 40	4-38	225.00



11





Digital spirit level with digital vial in X and Y axis

Accurate digital spirit level with a high-quality cast iron base and fine ground measuring surfaces. Easy to calibrate due to the built-in calibration program. Digital vial in both X and Y axis. It can optionally be used in combination with a seperate Bluetooth display unit for remote dual axis reading.

- Measuring range: ±90°.
- Graduation: 0.01 mm/m or 0.001°.
- Accuracy according to DIN 2276-2: 0.02 mm/m.
- Measuring units: mm/m or °.
- Rotatable display value.
- On/off switch.
- Hold function.
- Color display with backlight.
- Bluetooth in combination with iOS and Android app.
- Bluetooth on 1 device.
- Calibration function.
- Digital vial in X and Y axis.
- Display Y-axis only as color blocks (graphic), not numerically.

- Base with V-groove.
- Base dimensions: 200 x 46 mm.
- Dimensions: 910.476: 200 x 49 x 59 mm, 910.492: 67 x 60 x 20 mm.
- Weight: 910.476: 1.5 kg, 910.492: 80 g.
- DIN 877 and DIN 2276.
- Robust cast iron base.
- With insulating grip.
- Delivery with a manufacturer measuring report.
- Delivery in an aluminum carrying case.
- Power supply: 910.476: 3 batteries type AAA, 910.492: rechargeable lithium battery (with battery level display), USB-C to USB-A cable included (excluding AC adapter).



Item No.	Description	Price EUR
910.476	Digital inspection spirit level	383.00
Options:		
497.914	Battery type AAA (3 needed)	0.80
910.492	Display unit for 910.476	112.00



4.5 mm 2.5 mm 140° 11 mm 1 mm

46 mm





Digital spirit level with digital vial in X and Y axis

Accurate digital spirit level with a high-quality cast iron base with finely ground measuring surfaces, for example for leveling machines. Easy to calibrate using the built-in calibration program. Includes digital level in the X and Y axes. Remotely readable two-axis measured values using an optional Bluetooth display or the free app (both iOS and Android). The Bluetooth display unit can display 4 instruments simultaneously. The data can then be saved to a MicroSD card (MicroSD card not included) and read for example into Excel. The app can display the X and Y axes of one spirit level and save and send data to the PC.

- Measuring range: ±90°.
- Graduation: 0.01 mm/m or 0.001°.
- Accuracy: ±0.02 mm/m.
- Measuring units: mm/m or °.
- On/off switch.
- Bluetooth in combination with iOS and Android app on 1 device.
- Bluetooth in combination with the optional display unit for up to 4 devices.
- Calibration function.
- Digital level in X and Y axis (not numerical, but on Bluetooth display unit and in the app).
- Dimensions: 910.519: 100 x 100 x 78 mm, 910.520: 150 x 77 x 22 mm.
- Weight: 910.519: 1.5 kg, 910.520: 270 g.
- Precisely ground cast iron base.
- With handle.
- Delivery in an aluminum carrying case.
- Power supply: 910.519: 3 batteries type AAA,
 910.520: rechargeable lithium battery (with battery level display), USB-C to USB-A cable included (excluding AC adapter).



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Item No.	Description	Price EUR
910.519	Digital inspection spirit level	780.00
Options:		
497.914	Battery type AAA (3 needed)	0.80
910.520	Display unit for 910.519	224.00



100 mm





Plug gauges G7 and P7

Manufactured according 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.





911.158

ECO	NOM	IY LI	NE	١

Item No.	Size G7	Price	911.158	Item No.	Size P7	Price EUR
	mm	EUR			mm	EUK
911.158	1	41.00		911.200	1	41.00
911.159	1.5	37.00		911.201	1.5	37.00
911.160	2	21.20		911.202	2	21.20
911.161	2.5	19.60		911.203	2.5	19.60
911.162	3	19.60		911.204	3	19.60
911.163	3.5	19.60		911.205	3.5	19.60
911.164	4	19.60		911.206	4	19.60
911.165	4.5	19.60		911.207	4.5	19.60
911.166	5	19.60		911.208	5	19.60
911.167	5.5	19.60		911.209	5.5	19.60
911.168	6	15.90		911.210	6	15.90
911.169	7	17.70		911.211	7	17.70
911.170	8	17.70		911.212	8	17.70
911.171	9	17.70		911.213	9	17.70
911.172	10	17.70		911.214	10	17.70
911.173	11	19.00		911.215	11	19.00
911.174	12	19.00		911.216	12	19.00
911.175	13	19.00		911.217	13	19.00
911.176	14	19.00		911.218	14	19.00
911.177	15	20.80		911.219	15	20.80
911.178	16	21.80		911.220	16	21.80
911.179	17	21.80		911.221	17	21.80
911.180	18	21.80		911.222	18	21.80
911.181	19	24.00		911.223	19	24.00
911.182	20	26.50	ECONOMY LINE ✓	911.224	20	26.50

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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 $> \emptyset$ 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.







Delivery ex Groningen, Netherlands

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Item No. Description	Price EUR
910.460 Set with 1151 pin gauges and 3 holders in a tool trolley	1,966.00



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	449.00

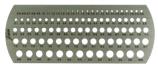




Drill gauges

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.



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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.



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Item No. Description	Price EUR
910.486 Scriber	2.80

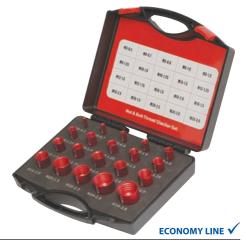
Thread checking set

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.







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





Jeweler's magnifiers

Triplet Magnifying Glasses, achromatic and aplanatic magnifying glasses with three separate glass lenses bonded together to provide sharp, clear, magnifications without color distortion.

- Lens diameter: ø21 mm.
- Metal housing.
- Dimensions: 40 x 40 x 40 mm.
- Weight: 50 g.
- Delivery in a leather case.





ECONOMY LINE ✓

Item No.	Magnification	Price EUR
911.186	10x	15.70
911.187	20x	17.40

Digital measuring tape

Digital measuring tape equipped with a 19 mm wide tape, with a clear graduation. The digital indication is convertible from external to internal measurements and can be reset to zero at any point on the tape.

- Measuring range: 0-5 m.
- Resolution: 1 mm.
- mm/cm/m/inch/ft conversion.
- With calculation formulas for surface area and volume.
- Display of center distance possible.
- LED display.
- Automatic switch-off.
- Reset.
- Rotatable display value.
- Automatic stop.
- Measurement reference: front or rear.
- Storage for 50 measuring values.
- EC class II.
- EC-type magnet hook.
- Dimensions: 84 x 68 x 35 mm.
- Weight: 248 g.
- Power supply: 1 rechargeable lithium battery 5 V, 500 mAh.

■ USB charging cable included (excluding AC adapter).



Item No.	Length m	Tape width mm	Price EUR
909.341	5	19	54.00



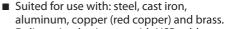




Electromagnetic ultrasonic digital thickness gauge

This thickness gauge measures in a non-destructive way the thickness of metal products through the principle of electromagnetic induction. This thickness gauge is capable of measuring thickness even through coatings, rust or corrosion. Due to the electromagnetic principle, no contact fluid is needed.

- Measuring range: 1.5 200 mm.
- Resolution: 0.01 mm.
- Accuracy: ±0.01 mm.
- LCD display with backlight.
- Large memory for 10000 measurements.
- Operating temperature: -20°C 50°C.
- Transducer operating temperature: -20°C 120°C.
- Transducer with magnetic measuring face.



- Delivery in plastic case with USB cable, an AC adapter, calibration block, factory measuring report and standard transducer (910.483).
 - Power supply: 2 rechargeable batteries type Li 18650 (included).



ECONOMY LINE ▼

Item No. Description	Price EUR
910.480 Electromagnetic ultrasonic digital thickness gauge	4,410.00
Options:	
497.963 Rechargeable battery type Li 18650 (2 needed)	13.60
910.483 Transducer 1.5 - 200 mm (standard)	1,322.00
910.481 Transducer 1.5 - 60 mm	1,542.00
909.398 Test block for calibration	183.00

Digital refractometer IP65

Refractometer for checking the correct mixing ratio of various fluids, including, e.g. coolants.

- Measuring range: 0-50% Brix, 0-60°C.
- Graduation: 0.1% Brix, 0.1°C.
- Accuracy: ±0.2% Brix, 0.5°C.
- Automatic switch-off.
- Dimensions Ixwxh: 120x58x26 mm.
- Weight: 125 g.

- Protection: IP65.
- Delivered in a plastic case with cleaning cloth, pipette.
- Power supply: rechargeable battery with USB cable (excluding AC adapter).



Item No.	Meas. range	Graduation	Price
	% Brix	% Brix	EUR
910.518	0-45	0.1	223.00







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 Kræplin (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 by) 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.

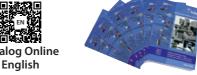












The listed prices are excl. VAT. Prices and specifications are subject to change. The terms of sales and delivery as mentioned in the catalog Measuring instruments and systems 2025/2026 apply.

Schut Geometrische Meettechniek by (Schut Geometrical Metrology)

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