

Digital Leeb Durometer Gauge

Leeb D method

- range: 170 - 960 HLD, 17 - 68,5 HRC, 80 - 976 HV, 19 - 651 HB, 30 - 100 HS, 59 - 85 HRA, 13 - 100 HRB
- OLED display
- high accuracy $\pm 0.5\%$ (HLD=800) and repeatability of 0.8 %
- display of hardness at HL, HV, HRA, HRC, HRB, HB, HV, HS
- data storage until 300 data groups
- support steel materials
- rechargeable lithium battery
- standby: 200 hours
- working hours: 10 hours
- working temperature: -20°C - 60°C
- storage temperature: -30°C - 60°C
- relative humidity: 90 %
- with supporting ring for small or round workpieces, charging cable, power supply and cleaning brush

595.⁰⁰

Order-No.: 72027256



Digital Handheld Microscope

with USB interface

- main using: industrial inspection
- colour CMOS camera
- resolution 300.000 pixels (640 x 480)
- field of view 38 x 29 mm - 1,9 x 1,45 mm
- magnification factor 10 x - 500 x
- with adjustable light (LED)
- compatible with Windows PC and Mac
- with software for editing (measuring, saving, image transfer)
- delivery
 - microscope with stand
 - calibration ruler
 - USB cable
 - cover
 - in case

45.⁰⁰

Order-No: 71005077



Coating Thickness Gauge

with two external probe

- Coating thickness measurement according to the magnetic field and eddy current measuring method
- useable for coat made of zinc, aluminum, chromium, copper, rubber, paint, plastic, anodizing
- measuring range: 0 - 1250 μm
- high accuracy: 0.1 % H + 01 μm
- reading: 0.1 μm under 99.9 μm , 1 μm up 100 μm
- calibration method: one point and two points
- measuring mode: single or serial
- with data memory for 500 measuring value
- Data output: USB
- power: 3 x AA battery
- delivery:
 - 1 x measuring device
 - 1x probe each F1 + N1
 - 4 x control standard
 - 1 x alu-plate and 1 x iron-plate
 - in case

1.150.⁰⁰

Order-No.: 72027270



Vernier Caliper, Range 150 mm DIN 862

with auto lock or with locking screw

- scale and nonius mat chrome plated
- stainless steel, hardened
- jaw length 40 mm
- nonius 1/20 + 1/128"
- 4-way measurements
- in case

19.00



Order-No.: 71001001

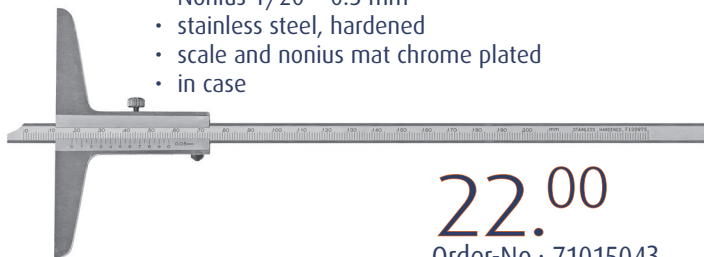
Depth Vernier Caliper DIN 862

range 200 mm

- base 100 mm
- Nonius 1/20 = 0.5 mm
- stainless steel, hardened
- scale and nonius mat chrome plated
- in case

22.00

Order-No.: 71015043



Digital Depth Caliper DIN 862

range 300 mm

- base 150 mm
- needle point $\varnothing 1.5 \times 6$ mm
- reading 0.01 mm / 0.0005"
- metal case
- in case

80.00

Order-No: 72026167

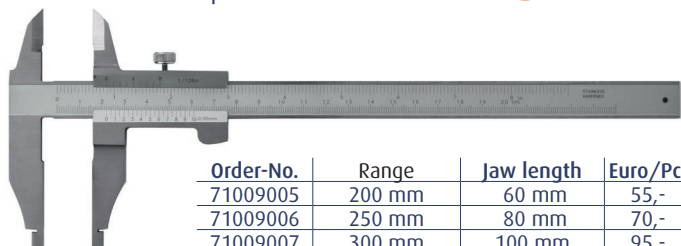


Control Caliper

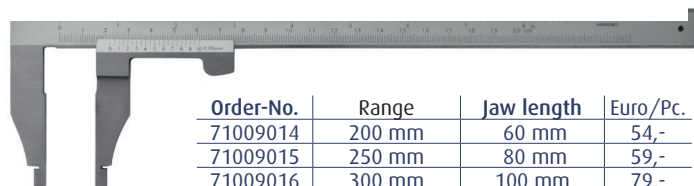
with or without points DIN 862

- scale and nonius mat chrome plated
- stainless steel
- reading 0.01 mm / 0.0005"
- works standard
- box for transport

from 54.00



Order-No.	Range	Jaw length	Euro/Pc.
71009005	200 mm	60 mm	55,-
71009006	250 mm	80 mm	70,-
71009007	300 mm	100 mm	95,-



Order-No.	Range	Jaw length	Euro/Pc.
71009014	200 mm	60 mm	54,-
71009015	250 mm	80 mm	59,-
71009016	300 mm	100 mm	79,-

Digital Vernier Caliper DIN 862

with glass rail, IP 54

- absolut-system, ABS, HOLD
- stainless steel, hardened
- reading 0.01 mm / 0.0005"
- 4-way measurements
- data output RB6
- in case

incl. certification

from 65.00

certification to VDI/VDE/DGQ 2618



Order-No.	Range	Jaw length	Euro/Pc.
72026210	150 mm	40 mm	65,-
72026211	200 mm	50 mm	85,-
72026212	300 mm	60 mm	110,-

Digital Built-in Caliper

external display

- rod made of aluminium, can be shortened
- ABS, absolut-system
- display mm/inch/frac
- reading 0.01 mm / 0.0005"
- connection cable approx. 2 m
- back sides with magnet

Order-No.	Range	Euro/Pc.
72026350	200 mm	150,-
72026351	300 mm	175,-
72026352	600 mm	250,-



from 150.00

Digital caliper

for left hand use

- range 150 mm
- jaws 40 mm
- ABS, data output RB5
- reading 0.01 mm / 0.0005"
- stainless steel
- 4-way measurements
- in case

60.00

Order-No.: 72026034



Digital Vernier Caliper DIN 862

range 150 mm

- jaw length 40 mm
- with carbide measuring surface
- reading 0.01 mm / 0.0005 inch
- HOLD, on/off
- stainless steel
- 4-way measurements
- data output RB5
- in case

60.00

Order-No.: 72026033

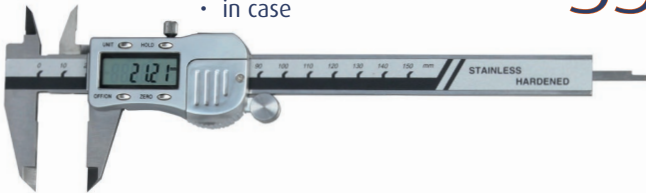


Digital Vernier Caliper DIN 862

with glass rail and metal housing

- range 150 mm
- reading 0.01 mm / 0.0005 inch
- metal case
- stainless steel, hardened
- 4-way measurements
- data output RB5
- in case

from
35.00

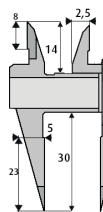


Order-No.	Range	Jaw length	Euro/Pc.
72026240	150 mm	40 mm	35,-
72026241	200 mm	50 mm	65,-
72026242	300 mm	60 mm	97,-

Digital Vernier Caliper

with narrow jaw and cross points

- range 70 mm
- reading 0.01 mm / 0.0005 inch
- metal case
- stainless steel, hardened
- 4-way measurement
- in case



53.00

Order-No.: 72026179

Digital Vernier Caliper, small

range 70 mm

- jaws 30 mm
- reading 0.01 mm / 0.0005"
- metal case
- made of stainless steel, hardened
- 4-way measurement
- in case



30.00

Order-No.: 72026084

Digital Vernier Caliper DIN 862

range 150 mm with roll

- blue or black scaling
- jaw length 40 mm
- reading 0.01 mm / 0.0005"
- stainless steel, hardened
- 4-way measurements
- data output RB2
- in case

27.00



Order-No.: 72026100



Order-No.: 72026006

Digital Caliper DIN 862



range 200 mm

- inductive measuring system
- jaws 50 mm
- data transfer via Bluetooth, IP 67, 3V
- reading 0.01 mm / 0.0005"
- made of stainless steel, hardened
- 4-way measurement
- in case

170.00

Order-No.: 72026321



Digital Control Caliper

with fine adjustment, with or without points

- reading 0.01 mm / 0.0005"
- HOLD, on/off
- stainless steel
- works standard
- box for transport

from
85.00



with points

Order-No.	Range	Jaw length	Euro/Pc.
72027005	300 mm	60 mm	100,-
72027011	300 mm	90 mm	120,-



without points

Order-No.	Range	Jaw length	Euro/Pc.
72026055	200 mm	75 mm	85,-
72026056	300 mm	90 mm	105,-



Small Dial Indicator

range 5 mm

- reading 0.01 mm
- metal case
- with tolerance pointers
- standard stem 8 h6
- dial face rotatable by outer ring Ø 40 mm
- works standard
- in case

22.00

Order-No.: 71024010

Dial Indicator

works standard

- metal case
- clamping shaft 8 h6
- with tolerance pointers
- reading 0.01 mm
- 1 rotation 1 mm
- with tolerance pointers
- dial face can be rotated by outer ring
- in case

Range	Accuracy	Bezel
30 mm	34 µm	58 mm

45.00

Order-No.: 71024005

Range	Accuracy	Bezel
10 mm	17 µm	56 mm

19.00

Order-No.: 71023005



Dial Test Indicator DIN 2270

horizontal type or vertical type

- shock proof
- reading 0.01 mm, measuring span 0.8 mm
- feeler length 14.5 mm
- scale 0-40-0
- measuring insert Ø 2 mm carbide ball
- automatic reversal of measurement direction
- with dovetail guide
- incl. clamping shaft Ø 6 mm and Ø 8 mm
- in case



horizontal

35.00

Order-No.: 71025050



vertical

29.00

Order-No.: 71025055

Digital Dial Indicator

range 12.5 mm or 25 mm

- ON/OFF-, mm/inch-, zero-Taste
- reading 0.01 mm
- data output RB 5
- bezel 57 mm
- standard stem 8 h6
- in case

Order-No.	Range	Euro/Pc.
72031025	12,5 mm	60,-
72031026	25 mm	90,-

from 60.00



Digital Dial Indicator

reading 0.01 mm, RB 5

- range 12.7
- ON/OFF-, mm/inch-, zero-Taste
- bezel 57 mm
- standard stem 8 h6
- in case

63.00

Order-No.: 72031021



Dial Caliper DIN 862

reading 0.01 or 0.02 mm

from 38.00

- stainless steel, hardened
- bezel Ø 38 mm
- 4-way measurements
- in case



Order-No.	Range	Reading	Jaw length	Euro/Pc.
71004020	150 mm	0,02 mm	40 mm	38,-
71004021	150 mm	0,01 mm	40 mm	40,-
71004022	200 mm	0,02 mm	50 mm	46,-
71004023	200 mm	0,01 mm	50 mm	55,-



Digital Dial Indicator

with inductive system, data output RB7

- inductive system with high repeat accuracy
- with LCD display
- clamping shaft 8 h6
- reading 0.001 mm / 0.0005"

from 85.00

Order-No.	Range	Accuracy	Repeat accuracy	Ø	Euro/Pc.
72031030	12,7 mm	10 µm	4 µm	56	85,-
72031031	25,0 mm	15 µm	5 µm	56	105,-
72031032	50,0 mm	25 µm	8 µm	84	155,-

Outside Micrometer DIN 863

with carbide measuring faces, single or set of 4 parts

- scale chrome finished
- stainless steel
- spindle Ø 6.5 mm, thread pitch 0.5 mm
- reading 0.01 mm
- with ratchet
- from range 25 - 50 mm with setting gauges
- in wooden case

Order-No.	Range	Euro/Pc.
71017050	0 - 25 mm	24,-
71017051	25 - 50 mm	27,-
71017052	50 - 75 mm	30,-
71017053	75 - 100 mm	32,-
71017054	100 - 125 mm	37,-
71017055	125 - 150 mm	38,-



from
24.00



110.00

Order-No.: 71017065

Set range 0 - 100 mm

Digital Micrometer

IP65, ABS

- carbide surfaces
- reading 0.001 mm / 0.00005"
- spindle Ø 6.5 mm
- spindle thread 2 mm
- from 25 mm with setting standard
- in case



Order-No.	Range	Euro/Pc.
72030090	0 - 25 mm	160,-
72030091	25 - 50 mm	180,-

from
160.00

Digital Outside Micrometer

with carbide measuring faces, ABS

- carbide surfaces, lapped
- reading 0.001 mm / 0.00005"
- from 25 mm with setting gauges
- spindle Ø 6.5 mm
- with friction ratchet
- accuracy DIN 863
- in case

Order-No.	Range	Euro/Pc.
72029090	0 - 25 mm	70,-
72029091	25 - 50 mm	85,-
72029092	50 - 75 mm	95,-
72029093	75 - 100 mm	110,-

from
70.00



Three point Micrometer Set

with setting ring and extensions

- for blind hole
- with carbide measuring faces from 12 mm
- satin chrome finished
- with setting ring and extension
- DIN 863
- in box

from
340.00



Order-No.	Range	Pcs.	Ring	Extensions	Reading	Accuracy	Euro/Pc.
71022134	6 - 12 mm	3	8 + 10	50 x 5,7	0,001	0,004	700,-
71022135	12 - 20 mm	2	16	100 x 11,7	0,005	0,005	340,-
71022136	20 - 50 mm	4	25 + 40	150 x 16,7 150 x 21,8	0,005	0,005	970,-
71022137	50 - 100 mm	4	62 + 87	150 x 21,8	0,005	0,005	1.250,-

3-point internal micrometer

for bore holes

- carbide measuring faces
- depth 140 mm
- reading 0.005 mm
- scale and nonius matt chrome finished
- in box
- delivery without setting ring

Order-No.	Range	Accuracy	Euro/Pc.
71022090	100 - 125 mm	0,006	450,-
71022091	125 - 150 mm	0,006	460,-
71022092	150 - 175 mm	0,007	470,-
71022093	175 - 200 mm	0,007	480,-
71022094	200 - 225 mm	0,008	580,-
71022095	225 - 250 mm	0,008	590,-
71022096	250 - 275 mm	0,009	730,-
71022097	275 - 300 mm	0,009	750,-

from
450.00





Center Indicator

with stationary dial face

- for the central alignment of bores and spindles
- dial indicator 0 - 3 mm, $\varnothing$ 42 mm
- reading 0.01 mm
- with outside and inside feeler
- 50 mm, 100 mm and 150 mm



145.⁰⁰

Order-No.: 71027085

Magnifier

with two LED-lights

- total length 120 mm
- lens 21 $\varnothing$ mm
- 40 diopter
- 3 x AAA battery required (not included)

12.⁰⁰

Order-No.: 71005084



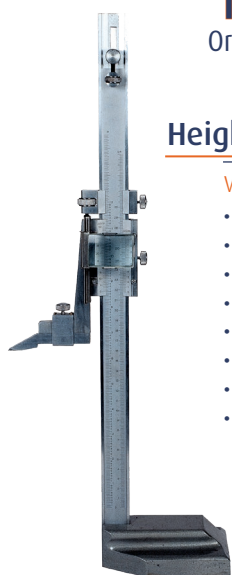
Height and Marking Gauge

with magnifier

- 0 - 300 mm
- with fine adjustment and magnifier
- nonius 1/20 mm
- made of tool steel
- support 8.3 x 11 mm
- scale setting chrome finished
- reading 0.05 mm
- accuracy DIN 862

99.⁰⁰

Order-No.: 76067015



Digitale Height and Marking Gauge

with meas. table 80 x 80 x 10 mm, steel

- 0 - 300 mm
- clamping 10 x 12 mm
- range meas. table 200 mm
- can be used as a meas. table with digital display
- with dial indicator holder for using for height meas. on a granit plate
- with driving wheel
- stainless steel, hardened and ground
- with metal housing
- reading 0.01 mm or 0.0005", PRESET, RB5
- with carbide tipped scribe
- in styropor case- to transport only

300.⁰⁰

Order-No.: 72027109



example

3-point Internal Micrometer

DIN 863, reading 0,005 mm

- for blind hole
- without setting ring and extension
- with carbide measuring faces
- accuracy 0.005 mm
- satin chrome finished
- in case

Order-No.	Range	Euro/Pc.
71022081	16 - 20 mm	110,-
71022082	20 - 25 mm	155,-
71022083	25 - 30 mm	160,-
71022084	30 - 40 mm	180,-
71022085	40 - 50 mm	200,-
71022086	50 - 63 mm	220,-
71022087	62 - 75 mm	235,-
71022088	75 - 88 mm	250,-
71022089	87 - 100 mm	260,-



from
110.⁰⁰

Internal Measuring Instrument

50 - 180 mm with dial indicator

- satin chrome finished
- depth 150 mm
- reading 0,01 mm, 8 mm $\varnothing$
- repeat accuracy 0.005 mm
- for workshops
- in box

95.⁰⁰

Order-No.: 71027084



Linen Tester

with scale or lighting

- lens 30 $\varnothing$ tempered 10 Dioptrie
- range 55 x 38 x 50
- scala 1.0 mm in the border
- with metal housing

18.⁰⁰

Order-No.: 71005042



Digital Height and Marking Gauge

with driving wheel

- 0 - 300 mm
- driving wheel
- with metal housing
- stainless steel
- reading 0.01 mm / 0.0005"
- PRESET- function
- with carbide point
- with fine adjustment
- in styropor case- to transport only

235.⁰⁰

Order-No.: 72027105



Universal Small Dial Supports

with on/off magnetic base

- force 10 kg
- total height 185 mm
- base 36 x 30 x 36 mm, M4
- with central clamping
- for dial indicators with 8 shank
- with dovetail guide

29.⁰⁰

Order-No.: 76071001



Magnetic Measuring Stands

with central clamping

- total height 430 mm
- with fine adjustment
- base 62 x 50 x 55 mm, M8
- for dial Indicator with 8 mm shank
- with dovetail guide
- magnetic force 80 kg
- with on/off switch and prismatic base

80.⁰⁰

Order-No.: 76071013



Dial-indicator with Magnetic Measuring Stands

set in a box

- height 430 mm
- with fine adjustment
- base 62 x 50 x 55 mm, M8
- dial indicators with 8
- with dovetail guide
- force 80 kg
- with on/off magnetic base

105.⁰⁰

Order-No.: 71005027



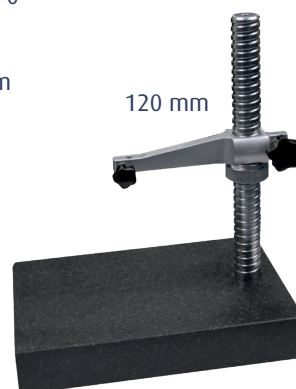
Dial Bench Gauges with Granit Plate

degree 0

- with granit plate degree 0
- shank 8 H7
- range 250 mm
- table 300 x 200 x 50 mm
- column 35 mm
- overhang 120 mm

250.⁰⁰

Order-No.: 76069017

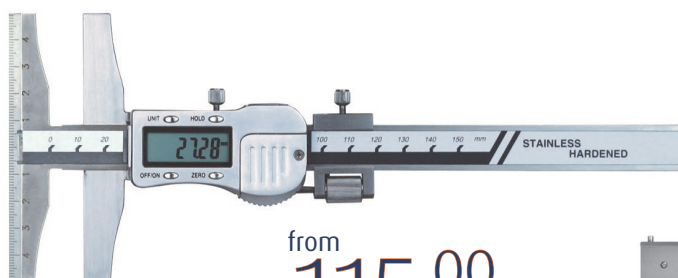


Digital Marking Caliper

with fine adjustment

- stainless steel, hardened
- beveled marking edge with scaling
- reading 0.01 mm / 0.0005"
- 3V, data output RS5
- HOLD function
- in case

Order-No.	Range	Base	Euro/Pc.
71006033	150 mm	100 mm	115,-
71006034	200 mm	100 mm	155,-
71006035	300 mm	100 mm	215,-



from
115.⁰⁰

Inside Groove Venier Caliper

range 10 - 160 mm

- for inside measuring from 10 mm
- jaws 25 mm
- reading 0.05 mm
- accuracy 0.1 mm
- stainless steel
- satin chrome finished
- in case

42.⁰⁰

Order-No.: 71006012



Universal Marking Gauge

with roll

- stainless steel, chrome finish
- reading 0.05 mm
- 1/20 mm + 1/28"
- carbide point, exchangeable

Order-No.	Range	Euro/Pc.
75057015	200 mm	22,-
75057018	spare scribe	3,-

22.⁰⁰



Digital Level

with magnetic base

- range 4 x 90°
- reading 0.05°
- accuracy 0.5°
- 55 x 56 x 19 mm
- display allways at correct direction

28.00

Order-No.: 76071994



Digital level with Magnetic Base

range 2 x 90°

- range 0 - 180°
- reading 0.1°
- accuracy 0.5°
- 56 x 59 x 33 mm



55.00

Order-No.: 76071989



Gauge block set 47 pcs.

accuracy DIN EN ISO 3650/1

- made of special steel

260.00

Order-No.: 76062006



Thread Ring Gauge Set

„No Go“ M3 - M12

- made of hardened steel
- 7 pcs.
- Size: M 3, 4, 5, 6, 8, 10, 12
- for ISO-standard meztic thread, right
- DIN 13, 6g

170.00

Order-No.: 78088485



Limit Plug Gauges Set 28 pcs.

accuracy DIN 7150-2/7164

- made of hardened steel
- DIN 2245
- tolerance H 7, Go- and NoGo

Size:

3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30 mm



600.00

Order-No.: 78086108

Pin Gauges Set

accuracy ±0.004 mm

- made of special steel
- works standard
- length 50 mm
- stepping 0.01 mm
- pcs. 100 Stück
- in box

Order-No.	Range	Euro/Pc.
76061000	1,01 - 2,00 mm	235,-
76061001	2,01 - 3,00 mm	235,-
76061002	3,01 - 4,00 mm	235,-
76061003	4,01 - 5,00 mm	235,-
76061004	5,01 - 6,00 mm	235,-
76061005	6,01 - 7,00 mm	235,-
76061006	7,01 - 8,00 mm	235,-
76061007	8,01 - 9,00 mm	235,-
76061008	9,01 - 10,00 mm	235,-

235.00



Digital Brake Disc Caliper

range 0 - 50 mm

- jaws 50 mm
- made of stainless steel, hardened
- HOLD function
- reading 0.01 mm / 0.0005"
- in case

49.⁰⁰
Order-No.: 71007022



Brake Disc Caliper

range 0-60 mm

- made of stainless steel, hardened
- scale and nonius satin chrome finished
- nonius 1/10 mm
- in case

from
22.⁰⁰



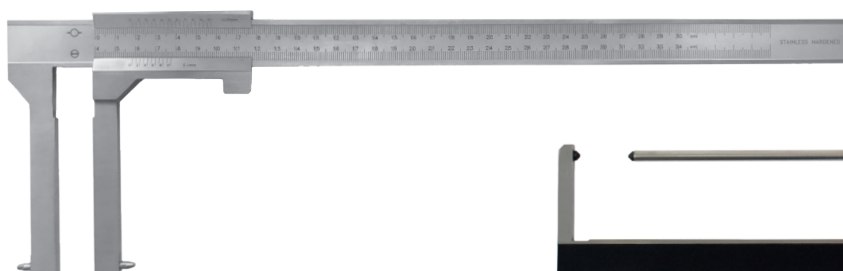
Order-No.	Jaws	Euro/Pc.
71007017	50 mm	22,-
71007015	80 mm	33,-

Brake Drum Caliper

for inside and outside measuring

- range inside 50 - 550 mm
- range outside 0 - 500 mm
- nonius inside 1/10 mm
- nonius outside 1/20 mm
- jaws 150 mm
- throughout hardened
- with 2 metric scales
- in case

170.⁰⁰
Order-No.: 71007011



Digital Brake Disc Caliper

range 0 - 80 mm

- for brake discs measuring with mounted wheel
- jaws 32 mm
- throat depth 100 mm
- made of stainless steel, hardened
- reading 0.01 mm / 0.0005"
- HOLD function
- in case



Tire Depth Gauge

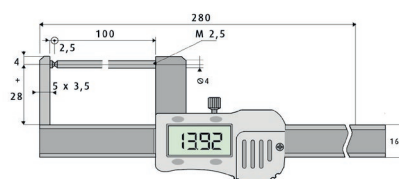
made of brass

- nonius 1/10 mm
- supporting surface 20 mm
- length total 100 mm
- in case



2.³⁰

Order-No.	Range	Euro/Pc.
71007000	30 mm	2,30
71007050	50 mm	2,30



105.⁰⁰
Order-No.: 71007023

Digital Tire Depth Gauge

for cars and trucks

- made of plastic
- range 30 mm
- reading 0.01 mm / 0.0005"
- base 60 mm

14.⁰⁰

Order-No.: 71007019



Protractor Special Steel 0 - 180°

with fixing screw and double graduation

- matt chrome finish
- rust-protected
- range 0 - 180°
- in case

from
5.00



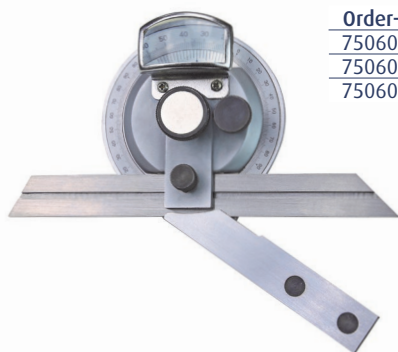
Order-No.	Protractor	Rule	Euro/Pc.
75058000	80 mm	120 mm	5,-
75058001	120 mm	150 mm	7,-
75058002	150 mm	200 mm	10,-

Universal Bevel Protractor

with magnifier

- with fine adjustment
- reading chrome finished
- parallaxfree reading
- scale, 4 x 90°, reading 1/12° = 5"
- with additional angle
- in case

from
65.00



Order-No.	Range	Euro/Pc.
75060005	150 mm	65,-
75060006	200 mm	68,-
75060007	300 mm	70,-



Stainless Steel Rules

reading on both sides mm + 1/2 mm

- reading from left to right
- profile 13 x 0.5 mm
- stainless steel, chrome finished
- work standard

Order-No.	Range	Euro/Pc.
77074080	150 mm	0,70
77074081	200 mm	0,80
77074082	300 mm	1,20
77074085	500 mm	1,60



Typ B = 1/2 mm/mm: Oberkante 1/2 mm, Unterkante 1/1 mm Teilung

from
0.70

Digital Marking Gauge with Protractor

300 mm with double display

- made of aluminum
- reading length 0.01 mm / 0.0005"
- angle 0.05°
- HOLD

99.00
Order-No.: 75057041



Digital Joiners Adjustable

with scale 180°, HOLD

- blade 200 x 27 x 1.2 mm
- handle 30 x 11.5 mm



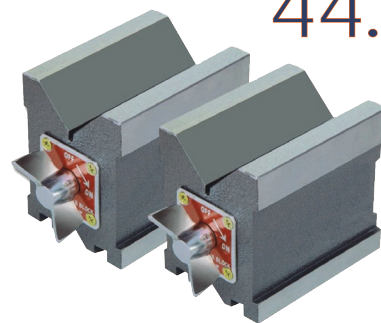
40.00
Order-No.: 73017005

Magnetic V-Block

accuracy 0.01 mm, hardened

- switched magnet force
- 100 kg nominal magnetic force
- two 90° grooves
- 90° on the side
- accuracy 0.01 mm
- DIN 876/1
- pairs ground in pairs

single from
44.00



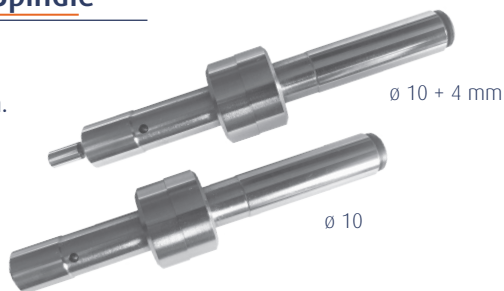
Range (L x B x H)	Single		Pair	
	Order-No.	Euro/Pc.	Order-No.	Euro/Pr.
70 x 54 x 73 mm	76065076	44,-	76065075	88,-
100 x 70 x 95 mm	76065078	55,-	76065077	115,-

Edge Finder Rotating Spindle

support 10 mm

- accuracy 0.01 mm
- max. rotation 600 r.p.m.

from
6.00



Order-No.	Length	Ø	Euro/Pc.
71027096	84 mm	10 mm	6,00
71027097	94 mm	10 + 4 mm	6,50

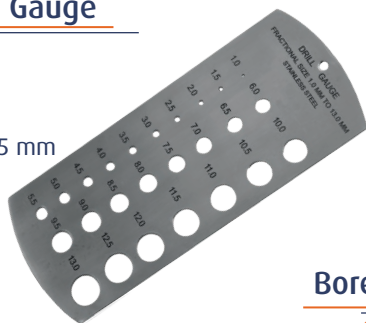
Wire and Twist-Drill Gauge

range 1 - 13 mm

- stainless steel
- numbers etched
- 1 - 13 mm, pitch 0.5 mm

1.80

Order-No.: 78082009



Scriber 160 mm

with hardened steel point 15 mm

1.60

Order-No.: 74055015



Scriber 180 mm or 225 mm

with points

- handle zinc plated

1.20

Order-No.	Länge	Euro/Pc.
74055021	180 mm	1,20
74055022	225 mm	1,20



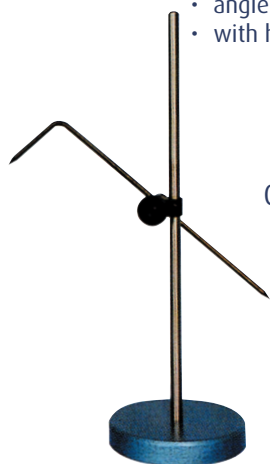
Parallel Surface Gauge

height 300 mm

- column Ø 90 mm, base Ø 10 mm
- angle of inclination adjustable
- with hardened scriber 200 mm

19.00

Order-No.: 76068000



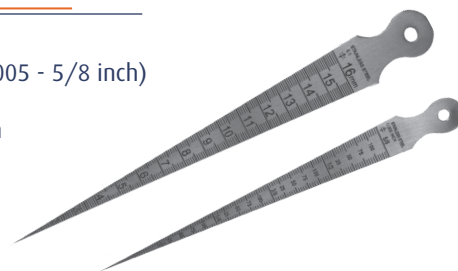
Bore Gauge

for cylindrical bores

- range 0.1 - 15 mm (1/.005 - 5/8 inch)
- stainless steel
- graduation mm and inch
- thickness 1.2 mm

1.50

Order-No.: 78084013



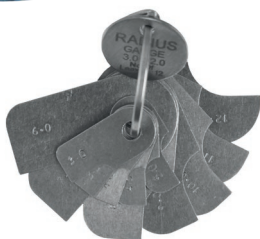
Radius Gauges

12 blades on ring

Size 3.0-3.5-4.0-4.5-5.0-6.0-7.0- 8.0-9.0-10.0-11.0-12.0

6.50

Order-No.: 78085011



Joiner's Square

with cast shank

- stainless steel blade 38 x 1 mm
- two graduations both sides mm/mm
- with mitre 45°
- heavy burden

Order-No.	Range	Shank mm	Euro/Pc.
73046025	250 mm	145 x 38 x 14	5,50
73046026	300 mm	160 x 38 x 14	6,50

ab
5.50



LED Lamp

with desk clamping

- adjustable arms
- color temperature 6000 - 7000 K
- voltage: 220 V - 240 V
- life of LED 20000 h
- light dimmable
- lamp length 400 mm
- incl. desk clamping

Order-No.	Light, LED power	Euro/Pc.
71005165	1200 Lm, 117 SMD LED, 24 W	95,-
71005166	1000 Lm, 90 SMD LED, 14,5 W	100,-



01005165
(adjustable arms 400 + 400 mm)



from
95.00

Pocket Measuring Tapes, EC II

in shock proof ABS case

- yellow laquered tape steel
- graduation on upper and lower edge
- cm-figures in black, decimeter figures in red colour
- with stop, belt and loop clip

Order-No.	Length	Width x Thickness	Euro/Pc.
79094015	3 m	15 x 0,15	1,80
79094016	5 m	19 x 0,15	3,60
79094017	8 m	25 x 0,15	5,00
79094018	10 m	25 x 0,15	6,00

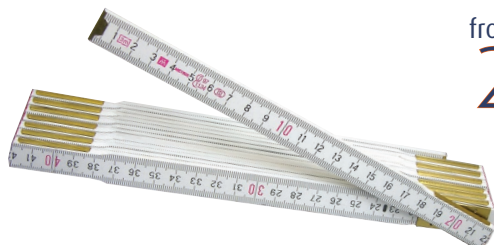
from
1.80



Wood Folding Rule

EG-class III

- with spring
- graduation mm both side on upper and lower edge
- joints 16 x 3 mm



from
2.50

Light-metal Spirit Levels

400 - 1000 mm with two spirit level

- acc. 0.5 mm/m = 0.029 °
- 50 x 20 mm
- horizontal and vertical vial
- resistant



from
9.00

Order-No.	Length	Euro/Pc.
79089010	400 mm	9,-
79089011	600 mm	10,-
79089012	800 mm	11,-
79089013	1000 mm	13,-

Digital Light-metal Spirit Level Range 400 mm

with two spirit level ABS, HOLD

- frame made of aluminium with magnetic
- range $\pm 90^\circ$ / 99 mm/m
- display with back light
- reading 0.1° / 1 mm/m
- display allways at correct direction



33.00

Order-No.: 79089065

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