

TAPER SLOT GAUGE

steel brushed chromium-plated or ABS-plastic, reading 0.1 mm

- for gap dimensions
- reading 0.1 mm
- steel, hardened and ground on all sides, chromium-plated, laser scale
- handle knurled, scale CNC-divided
- handle length 27 mm

Order.-No.	Dimensions	Material	Range	Weight	Euro/Pc.
88082025	125 x 8 x 8 mm	steel	0.5 - 7.0 mm	39 g	37,-
88082026	109 x 8 x 8 mm	steel	2.0 - 7.0 mm	38 g	37,-
88082027	165 x 12 x 8 mm	steel	0.5 - 11.0 mm	62 g	43,-
88082028	165 x 12 x 8 mm	plastic	0.5 - 11.0 mm	17 g	43,-



LIMIT PLUG GAUGE SET, 17 PARTS

DIN 7150-2/7164, sizes DIN 2245

- made of hardened steel
- tolerance H 7, GO- and NO GO
- size: 3, 4, 5, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 25, 28, 30, 32



295,-

Euro

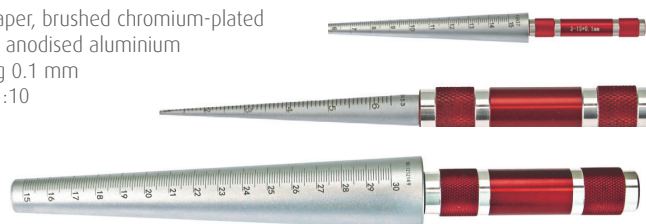
Order-No.: 88086106

BORE GAUGE, CONICAL

for measuring of conical bores

- steel taper, brushed chromium-plated
- handle anodised aluminium
- reading 0.1 mm
- taper 1:10

new!



Order.-No.	Dimensions	Taper-length	Length	Euro/Pc.
88082040	1 - 6.5 mm	65 mm	122 mm	42,-
88082041	3 - 15 mm	135 mm	190 mm	49,-
88082042	15 - 30 mm	165 mm	250 mm	64,-

PARALLEL STEEL SET

hardened, HRC 60 ± 2, "TOP", parallelism + 0.010 mm

- made of alloyed steel
- ground and hardened in pairs
- tolerance ± 0.01 mm
- marked laser dimensions mm
- on wood stands or wooden case

tolerance height ± 0.01 mm
tolerance width ± 0.01 mm
tolerance length ± 0.5 mm
tolerance in pairs ± 0.01 mm

20 pairs

470,-

Euro

Order-No.: 86062096



Range	Thickness mm	Size mm	Weight
100 mm	2, 3, 4, 5, 6	2 x 5 2 x 10 2 x 15 2 x 20 3 x 6 3 x 11 3 x 16 3 x 21 4 x 7 4 x 12 4 x 17 4 x 22 5 x 8 5 x 13 5 x 18 5 x 23 6 x 9 6 x 14 6 x 19 6 x 24	2.8 kg

tolerance height ± 0.01 mm
tolerance width ± 0.02 mm
tolerance length ± 0.5 mm
tolerance in pairs ± 0.01 mm

14 pairs

390,-

Euro

Order-No.: 86062090



Range	Thickness mm	Height mm	Weight
150 mm	10	14 16 18 20 22 24 26 28 30 32 35 40 45 50	10.4 kg

VERNIER CALIPER DIN 862

with locking screw

- range 150 mm
- scale and nonius brushed chromium-plated
- 4-way measurements
- jaw length 40 mm
- backside with screw table
- nonius 1/20 + 1/128"
- in case

18,-

Euro

Order-No.: 81001002

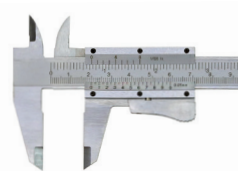


certification to
VDI/VDE/DGQ 2618:
Order-No. 80000100, Euro 10,-

VERNIER CALIPER

range 150 mm

- brushed chromium-plated, hardened
- 4-way measurements
- backside with thread screw table
- in case



Order-No.	Range	Locking	Jaw length	Euro/Pc.
81002007	150 mm	screw	40 mm	12,-
81002006	150 mm	auto lock	40 mm	12,-

VERNIER CALIPER DIN 862

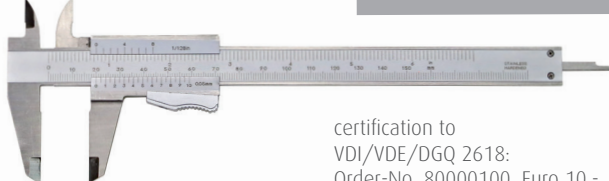
with auto lock

- range 150 mm
- scale and nonius brushed chromium-plated
- 4-way measurements
- jaw length 40 mm
- backside with screw table
- nonius 1/20 + 1/128"
- in case

18,-

Euro

Order-No.: 81001001



certification to
VDI/VDE/DGQ 2618:
Order-No. 80000100, Euro 10,-

DIGITAL VERNIER CALIPER DIN 862

range 150 mm

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

24,-

Euro

Order-No.: 82026100



certification to
VDI/VDE/DGQ 2618:
Order-No. 80000100, Euro 10,-

DIGITAL VERNIER CALIPER DIN 862

with carbide measuring surface, HOLD

- range 150 mm
- stainless steel, hardened
- jaw length 40 mm
- 4-way measurements
- accuracy 0.03 mm
- reading 0.01 mm / 0.0005"
- data output RB5
- in case

52,-

Euro

Order-No.: 82026033



usable with or without roll
(fitting included)

certification to
VDI/VDE/DGQ 2618:
Order-No. 80000100, Euro 10,-

DIGITAL VERNIER CALIPER DIN 862

with big display, range 150 mm

- stainless steel, hardened
- jaw length 40 mm
- 4-way measurements
- display height 17 mm
- accuracy 0,03 mm
- reading 0.01 mm / 0.0005"
- zeroing- and on/off-button, mm/inch
- in case

34,-

Euro

Order-No.: 82026036



certification to
VDI/VDE/DGQ 2618:
Order-No. 80000100, Euro 10,-

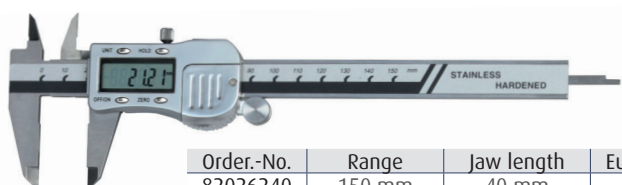
DIGITAL VERNIER CALIPER DIN 862

with glass rail and metal casing

- stainless steel, hardened
- 4-way measurements
- accuracy 0.03 mm
- reading 0.01 mm / 0.0005"
- data output RB5
- in case

certification to
VDI/VDE/DGQ 2618:
Order-No. 80000100, Euro 10,-

usable with or without roll
(fitting included)



Order-No.	Range	Jaw length	Euro/Pc.
82026240	150 mm	40 mm	33,-
82026241	200 mm	50 mm	60,-
82026242	300 mm	60 mm	90,-

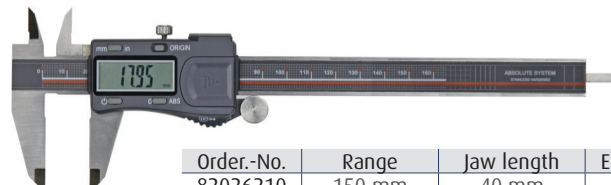
DIGITAL VERNIER CALIPER DIN 862

with glass rail, absolut-system, ABS, HOLD

- stainless steel, hardened
- 4-way measurements
- with glass rail
- data output RB6
- in case

certification to
VDI/VDE/DGQ 2618:
Order-No. 80000100, Euro 10,-

usable with or without roll
(fitting included)



Order-No.	Range	Jaw length	Euro/Pc.
82026210	150 mm	40 mm	60,-
82026211	200 mm	50 mm	78,-
82026212	300 mm	60 mm	98,-

new!

SMALL-VERNIER CALIPER

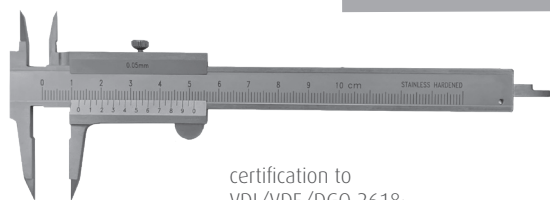
with narrow jaw und narrow cross points

- range 100 mm
- stainless steel, hardened
- monoblock
- nonius 1/20 - 39
- in case

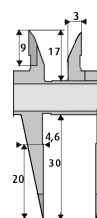
38,-

Euro

Order-No.: 81004037



certification to
VDI/VDE/DGQ 2618:
Order-No. 80000100, Euro 10,-



DIGITAL VERNIER CALIPER, RANGE 70 MM

with narrow jaw and cross points

- stainless steel, hardened
- metal casing
- reading 0.01 mm / 0.0005"
- in case

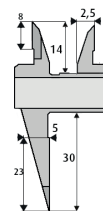
50,-

Euro

Order-No.: 82026179



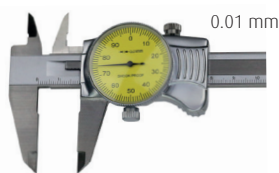
certification to
VDI/VDE/DGQ 2618:
Order-No. 80000100, Euro 10,-



DIAL CALIPER DIN 862

reading 0.01 or 0.02 mm

- stainless steel, hardened
- 4-way measurements
- backside with thread screw table
- dial Ø 38 mm
- in case



0.01 mm



0.02 mm

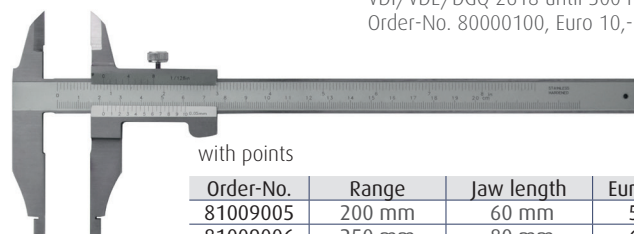
Order-No.	Range	Reading	Jaw length	Euro/Pc.
81004020	150 mm	0,02 mm	40 mm	35,-
81004021	150 mm	0,01 mm	40 mm	37,-
81004022	200 mm	0,02 mm	50 mm	43,-
81004023	200 mm	0,01 mm	50 mm	52,-

CONTROL CALIPER, LIGHTWEIGHT VERSION

with or without points, DIN 862

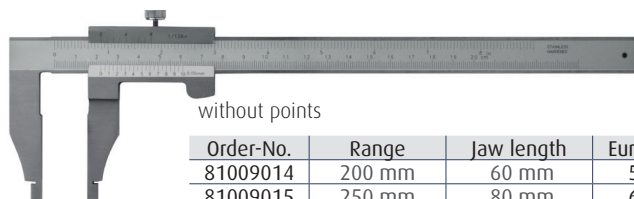
- stainless steel
- scale and nonius brushed chromium-plated
- box for transport

certification to
VDI/VDE/DGQ 2618 until 300 mm:
Order-No. 80000100, Euro 10,-



with points

Order-No.	Range	Jaw length	Euro/Pc.
81009005	200 mm	60 mm	55,-
81009006	250 mm	80 mm	68,-
81009007	300 mm	100 mm	88,-



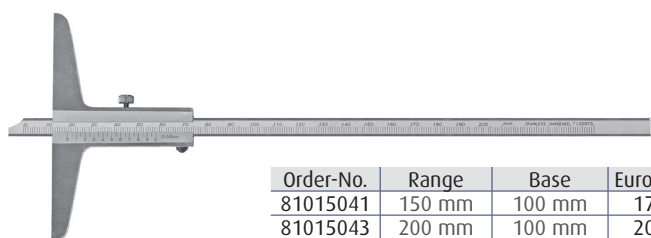
without points

Order-No.	Range	Jaw length	Euro/Pc.
81009014	200 mm	60 mm	50,-
81009015	250 mm	80 mm	60,-
81009016	300 mm	100 mm	75,-

DEPTH VERNIER CALIPER DIN 862

base 100 mm

- stainless steel, hardened
- nonius 1/20 = 0.05 mm
- scale and nonius brushed chromium-plated
- in case



Order-No.	Range	Base	Euro/St.
81015041	150 mm	100 mm	17,-
81015043	200 mm	100 mm	20,-
81015048	300 mm	100 mm	30,-

DIGITAL BUILT-IN CALIPER

with ABS-system and external display, absolut-system

- rod made of aluminium, can be cut off
- display mm/inch/bruch
- reading 0.01 mm / 0.0005"
- connection cable ca. 2 m
- back sides with magnet



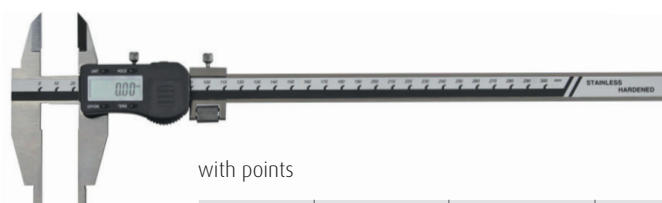
Order-No.	Range	Euro/Pc.
82026350	200 mm	145,-
82026351	300 mm	170,-
82026352	600 mm	240,-

DIGITAL CONTROL CALIPER

with fine adjustment, with or without points, HOLD

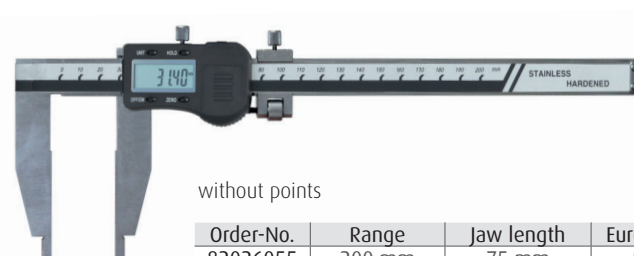
- stainless steel
- reading 0.01 mm / 0.0005"
- works standard
- box for transport

certification to
VDI/VDE/DGQ 2618 until 300 mm:
Order-No. 80000100, Euro 10,-



with points

Order-No.	Range	Jaw length	Euro/Pc.
82027005	300 mm	60 mm	98,-
82027011	300 mm	90 mm	115,-



without points

Order-No.	Range	Jaw length	Euro/Pc.
82026055	200 mm	75 mm	85,-
82026056	300 mm	90 mm	100,-

DIAL TEST INDICATOR

horizontal type

- DIN 2270, shock proof
- feeler legth 14.5 mm
- 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
- reading 0.01 mm, measuring span 0.8 mm
- in case

28,-

Euro

Order-No.: 81025050



DIAL TEST INDICATOR

vertical type

- DIN 2270, shock proof
- feeler legth 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
- reading 0.01 mm, measuring span 0.8 mm
- in case

36,-

Euro

Order-No.: 81025055



DIAL INDICATOR WITH TOLERANCE POINTERS

works standard

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



Order-No.	Range	Accuracy	Bezel	Euro/Pc.
81023005	10 mm	17 µm	56 mm	18,-
81024005	30 mm	34 µm	58 mm	40,-

DIAL INDICATOR WITH REVERSED SCALE

range 10 mm, reading 0.01 mm

- works standard
- metal case
- clamping shaft 8 h6
- reading 0.01 mm
- with tolerance pointers
- dial face Ø 56 mm can be rotated by outer ring
- in case

28,-

Euro

Order-No.: 81023009



DIGITAL THICKNESS GAUGE

reading 0.01 mm or 0.0005"

- with lift mechanism
- with digital dial indicator
- range 0 - 10 mm
- throat depth 30 mm, disc Ø 10
- accuracy 0.04 mm
- rod and disc stainless steel
- frame cast iron
- in case

95,-

Euro

Order-No.: 82027071



OUTSIDE MICROMETER DIN 863

with carbide measuring faces, single or 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.
81017050	0 - 25 mm	24,-
81017051	25 - 50 mm	26,-
81017052	50 - 75 mm	28,-
81017053	75 - 100 mm	30,-
81017054	100 - 125 mm	35,-
81017055	125 - 150 mm	42,-

DIGITAL DIAL INDICATOR

with inductive system, RB7

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



Order-No.	Range	Accuracy	Repeat accuracy	Ø	Euro/Pc.
82031030	12.7 mm	10 µm	4 µm	56	80,-
82031031	25.0 mm	15 µm	5 µm	56	100,-
82031032	50.0 mm	25 µm	8 µm	84	140,-



4 parts

Set
range 0 - 100 mm

105,-

Euro

Order-No.: 81017065

DIGITAL OUTSIDE MICROMETER

with carbide measuring faces, HOLD, ABS

- frame coated
- thimble chrome finished
- measuring faces lapped as fine $\varnothing$ 6.5 mm
- from 25 mm with setting gauges
- reading 0.001 mm / 0.00005"
- with ratchet
- accuracy DIN 863
- in case



Order-No.	Range	Euro/Pc.
82029105	0 - 25 mm	85,-
82029106	25 - 50 mm	97,-
82029107	50 - 75 mm	110,-
82029108	75 - 100 mm	125,-

MICROMETER STAND

for micrometer until 200 mm, 1.5 kg

32,-
Euro

Order-No.: 81018040



DIGITAL OUTSIDE MICROMETER

with carbide measuring faces, ABS

- carbide measuring faces lapped as fine
- reading 0.001 mm / 0.00005"
- from 25 mm with setting gauges
- spindle $\varnothing$ 6.5 mm
- with friction ratchet
- accuracy DIN 863
- in case



Order-No.	Range	Euro/Pc.
82029090	0 - 25 mm	68,-
82029091	25 - 50 mm	80,-
82029092	50 - 75 mm	90,-
82029093	75 - 100 mm	100,-

MICROMETER STAND

for micrometer until 300 mm, 2 kg

18,-
Euro

Order-No.: 81018035



MARKING VERNIER CALIPER

with roll

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

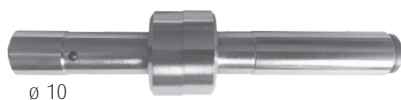


Order-No.	Range	Euro/Pc.
85057015	200 mm	22,-
85057016	400 mm	35,-

EDGE FINDER

rotating spindle

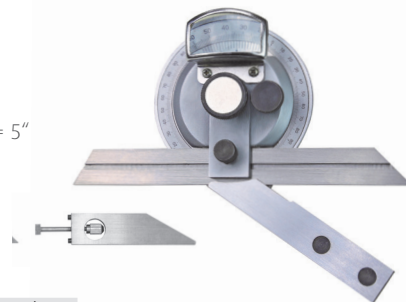
- accuracy 0.01 mm
- max. rotation 600 r.p.m.
- support 10 $\varnothing$



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



Order-No.	Range	Euro/Pc.
85060005	150 mm	65,-
85060006	200 mm	68,-
85060007	300 mm	70,-



$\varnothing$ 10 + 4 mm

Order-No.	Length	$\varnothing$	Euro/Pc.
81027096	84 mm	10 mm	6,-
81027097	94 mm	10 + 4 mm	7,-

HEIGHT AND MARKING GAUGE

with driving wheel

- 0 - 300 mm
- metal case
- stainless steel
- reading 0.01 mm / 0.0005"
- PRESET- function
- with carbide point
- with fine adjustment



225,-
Euro

Order-No.: 82027105

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



98,-
Euro

Order-No.: 86067015

MAGNETIC DIAL SUPPORT with central clamping

- 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
- in box



Best-Nr.	Total height	Euro/Pc.
86071040	333 mm	125,-
86071044	423 mm	165,-



MAGNETIC DIAL SUPPORT 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



75,-

Euro

Order-No.: 86071013

DIAL INDICATOR AND SUPPORT SET 2 parts in box with central clamping

- in box



Magnetic Dial Supports		
Height	Base (LxBxH) mm	Magnetic force
383 mm	62 x 50 x 55, M8	80 kg

Dial Indicator			
Range	Reading	Accuracy	Bezel
10 mm	0.01 mm	17 µm	56 mm

165,-

Euro

Order-No.: 81005028

DIGITAL LEVEL WITH MAGNETIC BASE range 4 x 90°

- reading 0.05°
- accuracy 0.5°
- display allways at correct direction



55 x 56 x 19 mm

28,-

Euro

Order-No.: 86071994

MAGNIFIER with two LED-lights

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

new!



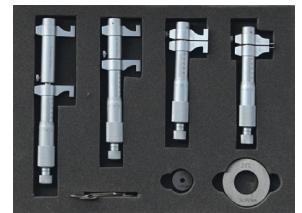
12,-

Euro

Order-No.: 81005084

INSIDE MICROMETER SET with round carbide measuring faces

- 6-pcs. set setting ring Ø 5 mm / Ø 25 mm
- brushed chromium-plated
- thread pitch 0.5 mm
- reading 0.01 mm
- in box



Order-No.	Range	Euro/Pc.
81021098	5 - 100 mm	290,-

MARKING GAUGE made of aluminium

- black aluminium (HR63)
- flat pattern
- mm-graduation with 0.05 mm reading



nonius 1/20 mm



Order-No.	Range	Euro/Pc.
85057020	200 mm	15,-
85057021	250 mm	17,-
85057022	300 mm	18,-

DIGITAL JOINERS ADJUSTABLE with scale 180°, HOLD

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



39,-

Euro

Order-No.: 83017005

PARALLEL STEEL SET, HARDENED, HRC 60 ±2

24 pair, thickness 8,10,12,14 mm, "TOP"

- made of alloyed steel
- ground and hardened in pairs
- parallelism ± 0,010 mm
- tolerance ± 0.01 mm
- marked laser dimensions mm
- hardened HRC 60 ± 2
- on wood stands

tolerance height ± 0,01 mm
tolerance width ± 0,01 mm
tolerance length ± 0,5 mm
tolerance in pairs ± 0,01 mm

24 pairs

Order-No.	Length	Size mm						Weight	Euro/Pc.
86062092	125 mm	8 x 11	8 x 16	8 x 21	8 x 26	8 x 31	8 x 36	14.8 kg	550,-
86062094	200 mm	10 x 13	10 x 18	10 x 23	10 x 28	10 x 33	10 x 38	24.0 kg	750,-
		12 x 15	12 x 20	12 x 25	12 x 30	12 x 35	12 x 40		
		14 x 17	14 x 22	14 x 27	14 x 32	14 x 37	14 x 42		



GAUGE BLOCK SET

with holder

- holder made of aluminium
- block gauges special steel, hardened
- accuracy DIN 3650/1
- optical flat 30 mm, degree 1
- in box

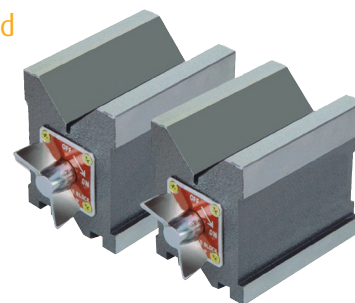


Order-No.	Plane face	Block gauges	Euro/Pc.
86061055	30 mm	1.4 2.5 5.1 7.7 10. 12.9 15.0 17.6 20.2 22.8 25.0 mm	270,-

MAGNETIC V-BLOCK

accuracy 0.01 mm, hardened

- switched magnet force
- 100 kg nominal force
- two 90° grooves
- 90° on the side
- accuracy 0.01 mm, DIN 876/1
- pairs pairwise grinded



Size (L x B x H)	single		pair	
	Order-No.	Euro/Pc.	Order-No.	Euro/pair
70 x 54 x 73 mm	86065076	45,-	86065075	85,-
100 x 70 x 95 mm	86065078	55,-	86065077	105,-

BORE GAUGE

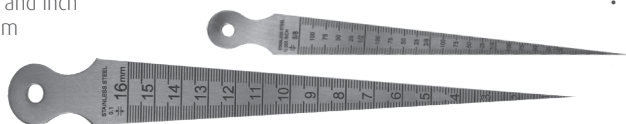
range 0.1 - 15 mm (1/.005 - 5/8 inch)

- for measuring of cylindrical bores
- stainless steel
- graduation mm and inch
- thickness 1.2 mm

1,50

Euro

Order-No.: 88084013



WIRE AND TWIST-DRILL GAUGE

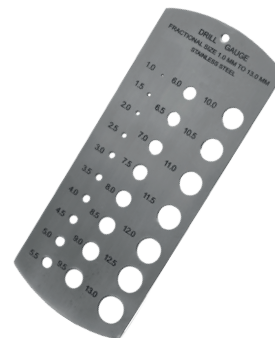
range 1 - 13 mm

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

2,00

Euro

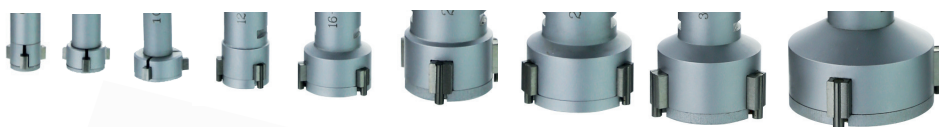
Order-No.: 88082009



DIGITAL THREE POINT MICROMETER

with carbide measuring faces, HOLD, RB6

- for blind hole
- with carbide measuring faces
- accuracy DIN 863



Order-No.	Range	Accuracy	Euro/Pc.
82030150	6 - 8 mm	0,004 mm	320,-
82030151	8 - 10 mm	0,004 mm	320,-
82030152	10 - 12 mm	0,004 mm	320,-
82030153	12 - 16 mm	0,005 mm	260,-
82030154	16 - 20 mm	0,005 mm	260,-
82030155	20 - 25 mm	0,005 mm	320,-
82030156	25 - 30 mm	0,005 mm	330,-
82030157	30 - 40 mm	0,005 mm	350,-
82030158	40 - 50 mm	0,005 mm	360,-
82030159	50 - 63 mm	0,005 mm	380,-
82030160	62 - 75 mm	0,005 mm	395,-
82030161	75 - 88 mm	0,005 mm	415,-
82030162	87 - 100 mm	0,005 mm	430,-



POCKET ROLLER 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.
89094015	3 m	15 x 0.15	1,70
89094016	5 m	19 x 0.15	3,00
89094017	8 m	25 x 0.15	4,50
89094018	10 m	25 x 0.15	5,50

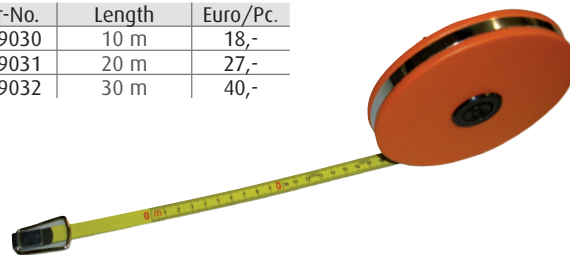


STEEL MEASURING TAPES, EC II

with mm-duplex

- 13 mm width
- yellow lacquered tape steel
- mm-graduation throughout on upper and lower edge
- PVC coated steel case

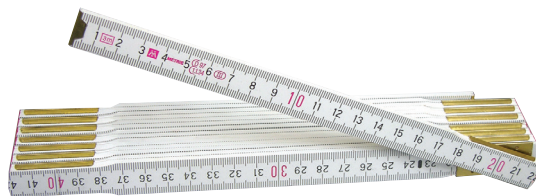
Order-No.	Length	Euro/Pc.
89099030	10 m	18,-
89099031	20 m	27,-
89099032	30 m	40,-



WOOD FOLDING RULE

EG-class III

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



Order-No.	Length	Joints	Euro/Pc.
89089014	2 m	10	2,-
89089019	3 m	15	7,-

STAINLESS STEEL RULES

reading on both sides mm + 1/2 mm

- reading from left to right
- profile 13 x 0.5 mm
- both side graduation, mm + 1/2 mm
- stainless steel, chrome finished
- work standard



Typ B = 1/2 mm/mm: upper edge 1/2 mm, lower edge 1/1 mm graduation

Order-No.	Range	Euro/Pc.
87074080	150 mm	0,80
87074081	200 mm	1,00
87074082	300 mm	1,30
87074085	500 mm	1,80

DIGITAL LIGHT-METAL SPIRIT LEVELS

with magnetic, ABS, HOLD

- frame made of aluminium
- with two spirit level
- range $\pm 90^\circ$ / 99 mm/m
- display with back light
- reading 0.1° / 1 mm/m
- display allways at correct direction
- 2 x AAA battery



Order-No.	Range	Euro/Pc.
89089065	400 mm	28,-
89089066	600 mm	55,-
89089068	1000 mm	77,-

LED-LAMP

with magnetic base and adjustable focal length

- direction adjustable
- with permanent magnetic base 15 kg
- base $\varnothing$ 50 x 10 mm, M4
- height 250 mm
- 3 x AAA battery required (not included)



30,-

Euro

Order-No.: 86070022



**MORINI
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