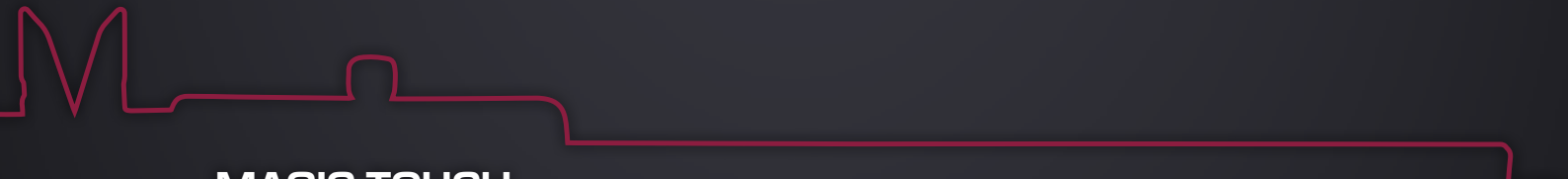




KINEX Measuring a.s.

A red line graphic that starts with a stylized 'M' shape, followed by a horizontal line with a small square bump, and then continues as a solid horizontal line across the page.

MAGIC TOUCH



3/2015

RULERS MAßSTÄBE	2 - 5
STRAIGHT EDGES LINEALE	5 - 7
SURFACE PLATES MESS-UND RICHTPLATTEN	8
TABLES, SQUARES, SUPPORT PROPS PLATTEN, WINKEL, VESRTELLSPINDEL	9
GAUGES ENDMAßSÄTZE PRÜFSTIFTSÄTZE	10
PIN GAUGES PRÜFSTIFTE	10 - 11
PROTRACTORS WINKELMESSER	11
MAGNIFYING GLASSES LUPEN	11 - 12
GAUGES STAHLLEHREN	12 - 14
STANDS MESSSTATIVE	14 - 16
INDICATORS MESSUHREN	16 - 17
CALIPERS ZIRKEL	17 - 18
DEPTH GAUGES TIEFENMESSSCHIEBER	18
MARKING GAUGES, HEIGHT GAUGES, FEDERZIRKEL, HÖHENREISSER	19 - 20
SCRIBERS REISSNADELN	20
TAP WRENCHES WINDEISEN	20
TAP EXTENSIONS HAHNVERLÄNGERUNGEN	21
DIE HOLDERS SCHNEIDEISENHALTER	21
SQUARES WINKEL	22 - 28
SPIRIT LEVELS WASSERWAAGE	28 - 30
CALIPERS MESSSCHIEBER	30 - 38
MICROMETERS MESSSCHRAUBEN	38 - 46
MEASURING TAPES ROLLBANDMAß	46 - 48
LONG TAPES BANDMAß	48
MEASURING STAFFS, WHEELS MEßRAD, MESS-TELESKOPSTANGE	49 - 50
COMPLEMENTARY RANGE ERGÄNZUNGSSORTIMENT	50 - 51
LASER PROGRAM LASER PROGRAM	52
GAUGES LEHREN	53 - 58

<http://www.kinexmeasuring.com>

TRADE / HANDEL

KINEX Measuring s.r.o.

Podnikatelská 586
190 11 Praha 9
Czech Republic
tel.: +420 724 486 318
petr:smrz@kinexmeasuring.com

PRODUCTION / FERTIGUNG

KINEX Measuring a.s.

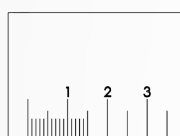
1. mája 1200
014 01 Bytča
Slovak Republic
tel.: +420 724 486 318
petr:smrz@kinexmeasuring.com

STEEL RULE WITH MM GRADUATION MAßSTAB MIT MM-TEILUNG



LASER MARKING
LASERBESCHRIFTUNG

OTHER SIZES
ON REQUEST
WEITERE GRÖSSEN
AUF ANFRAGE



code	info	mm	class / Klasse	price / Preis EUR
WITHOUT FINISH - packed in PE wrap				PN 25 1110
OHNE BESCHICHTUNG - IN PE VERPACKT				
1001-02-030		300x25x5		16,08
1001-02-050		500x32x6		17,79
1001-02-100		1000x40x8		34,55
1001-02-150		1500x40x8		78,32
1001-02-200	NON-STANDARD TRANSPORT	2000x50x10		126,44
HARD CHROME FINISH - packed in leatherette with a protective liner				DIN 866 /A
MATTVERCHROMT - in Kunstleder mit einer Schutzfolie verpackt				
1001-05-030		300x25x5		25,30
1001-05-050		500x32x6		26,63
1001-05-100		1000x40x8		59,12
1001-05-150		1500x40x8		129,26
1001-05-200	NON-STANDARD TRANSPORT	2000x50x10		207,39
STAINLESS STEEL				DIN 866 /A
EDELSTAHL				
NEW 1001-07-050		500x30x6		88,65
NEW 1001-07-100		1000x40x8		187,58
NEW 1001-07-150		1500x40x8		297,26
NEW 1001-07-200	NON-STANDARD TRANSPORT	2000x50x10		460,91

BEVELLED STEEL RULE WITH MM GRADUATION FACETTE-LINEALE MIT MM-TEILUNG



LASER MARKING
LASERBESCHRIFTUNG

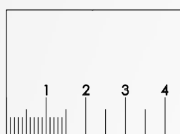
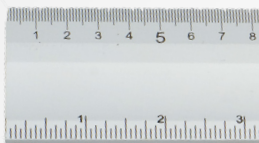
OTHER SIZES
ON REQUEST
WEITERE GRÖSSEN
AUF ANFRAGE



code	info	mm	class / Klasse	price / Preis EUR
WITHOUT FINISH - packed in PE wrap				PN 25 1112
OHNE BESCHICHTUNG - in PE verpackt				
1007-02-030		300x25x5		16,46
1007-02-050		500x25x5		19,73
1007-02-100		1000x32x6		37,52
1007-02-150		1500x32x6		75,16
1007-02-200	NON-STANDARD TRANSPORT	2000x40x8		108,72
HARD CHROME FINISH - packed in leatherette with a protective liner				DIN 866 /B
MATTVERCHROMT - in Kunstleder mit einer Schutzfolie verpackt				
1007-05-030		300x25x5		25,56
1007-05-050		500x25x5		29,22
1007-05-100		1000x32x6		64,69
1007-05-150		1500x32x6		129,79
1007-05-200		2000x40x8		210,90

BEVELLED ALUMINIUM RULE

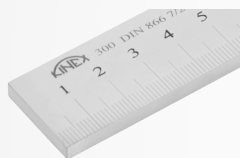
ALUMINIUM LINEALE MIT FACETTE



code	info	► mm ◀	class / Klasse	price / Preis EUR
1007-1		400x50x5		3,39
1008-1		500x50x5		4,91
1009-1		1000x50x5		7,50

STEEL RULE WITH MM GRADUATION

MAßSTAB MIT MM-TEILUNG



START AT ZERO
STARTEN BEI NULL

LASER MARKING
LASERBESCHRIFTUNG



code	info	► mm ◀	class / Klasse	price / Preis EUR
WITHOUT FINISH - packed in PE wrap				PN 25 1113
OHNE BESCHICHTUNG - in PE verpackt				
1012-02-030		300x25x5		13,68
1012-02-050		500x25x5		14,82
1012-02-100		1000x32x6		29,75
1012-02-150		1500x32x6		58,06
1012-02-200	NON-STANDARD TRANSPORT	2000x40x8		115,43
1012-02-250	NON-STANDARD TRANSPORT	2500x40x8		168,04
1012-02-300	NON-STANDARD TRANSPORT	3000x40x8		204,88
1012-02-400	NON-STANDARD TRANSPORT	4000x50x10		300,46
1012-02-500	NON-STANDARD TRANSPORT	5000x60x12		454,78

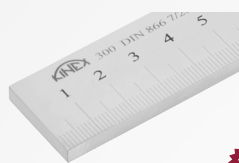
HARD CHROME FINISH - packed in leatherette with a protective liner

DIN 866/B

MATTVERCHROMT - in Kunstleder mit einer Schutzfolie verpackt

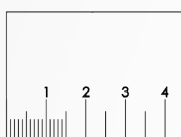
1012-05-030		300x25x5		22,13
1012-05-050		500x25x5		24,88
1012-05-100		1000x32x6		50,74
1012-05-150		1500x32x6		95,77
1012-05-200	NON-STANDARD TRANSPORT	2000x40x8		185,79
1012-05-250	NON-STANDARD TRANSPORT	2500x40x8		274,25
1012-05-300	NON-STANDARD TRANSPORT	3000x40x8		313,64
1012-05-400	NON-STANDARD TRANSPORT	4000x50x10		466,74
1012-05-500	NON-STANDARD TRANSPORT	5000x60x12		682,17

RULERS
MAßSTÄBE



START AT ZERO
STARTEN BEI NULL

LASER MARKING
LASERBESCHRIFTUNG



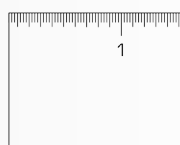
code	info	► mm ◀	class / Klasse	price / Preis EUR
STAINLESS STEEL				DIN 866 / B
EDELSTAHL				
NEW 1012-07-030		300x25x5		55,43
NEW 1012-07-050		500x25x5		67,70
NEW 1012-07-100		1000x30x6		138,40
NEW 1012-07-150		1500x30x6		223,31
NEW 1012-07-200		2000x40x8		320,50
NEW 1012-07-300		3000x40x8		471,24
NEW 1012-07-400		4000x50x10		760,99
NEW 1012-07-500		5000x60x12		1 164,80

Other sizes available on request.

Andere Größen auf Anfrage erhältlich.

STEEL RULE WITH INCH GRADUATION

MAßSTAB MIT ZOLL INCH-TEILUNG



LASER MARKING
LASERBESCHRIFTUNG

code	info	► mm ◀	class / Klasse	price / Preis EUR
MAT ZINC FINISH				DIN 866 / B
MATTVERZINKT				
1012-03-024		24"/25x5		40,30
1012-03-040		40"/32x6		62,29

FLEXIBLE STEEL RULE - INOX

STAHLMAßSTAB - INOX



LASER MARKING
LASERBESCHRIFTUNG

INOX

code	info	► mm ◀	class / Klasse	price / Preis EUR
WITHOUT FINISH				ČSN 25 1124
OHNE BESCHICHTUNG				
1017		300x13x0,5	2	1,56
1018		500x15x0,5	2	2,40
1019		1000x20x0,5	2	8,46
1020		1500x20x1,2	2	16,34
1021		2000x20x1,2	2	21,98

STEEL THIN RULE WITH CONVERSION TABLE, INOX, COLOR MARKING

MAßSTAB MIT UMWANDLUNGSTABELLE INOX, FARBEMARKIERUNG

ČSN 25 1125

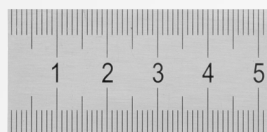


INOX

code	info	► mm ◀	class / Klasse	price / Preis EUR
1022-02-030	graduation 1 / 0,5mm	300x25x1	1	3,47
1022-02-050	graduation 1 / 0,5mm	500x30x1	1	7,47
1022-02-100	graduation 1 / 0,5mm	1000x30x1	1	18,17

STEEL RULE - INOX
STAHLLINEAL - INOX

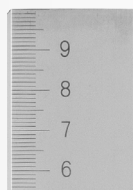
ČSN 25 1125


LASER MARKING
LASERBESCHRIFTUNG
INOX
SCALE IN INCHES
ON REQUEST
SKALIERT IN ZOLL AUF
ANFRAGE

code	info	► mm ◀	class / Klasse	price / Preis EUR
1022-0		150x13x0,5	2	1,94
1022-1		200x13x0,5	2	2,29
1022		300x25x1	2	3,05
1023		500x30x1	2	5,18
1024		1000x38x2	2	15,70
1025		1500x38x2	2	39,47
1026		2000x40x2	2	50,78

RULERS
MASSSTÄBE
STEEL RULE WITH VERTICAL GRADUATION
MAßSTAB MIT VERTICAL ABSCHLUSS

ČSN 25 1127



code	info	► mm ◀	class / Klasse	price / Preis EUR
1027		500x30x5,5	2	36,99
1028		1000x30x5,5	2	57,45

PRECISION STRAIGHT EDGE (FOR MEASURING FLATNESS)
PRÄZISE LINEALE (FÜR EBENHEITSMESSUNG)

PN 25 5110



code	info	► mm ◀	class / Klasse	price / Preis EUR
1029-02-050		500x40x8	2	40,69
1029-02-100		1000x60x12	2	79,70
1029-02-150		1500x70x14	2	119,92
1029-02-200	NON-STANDARD TRANSPORT	2000x80x15	2	190,86

Supplied in a protective wooden box.

Geliefert in einer schützenden Holzkasten.

PRECISION STRAIGHT EDGE (FOR MEASURING FLATNESS)
PRÄZISE LINEALE (FÜR EBENHEITSMESSUNG)

PN 25 5111



code	info	► mm ◀	class / Klasse	price / Preis EUR
1035-02-050		500x40x8	4	32,46
1035-02-100		1000x40x8	4	67,66
1035-02-150		1500x50x10	4	97,83
1035-02-200	NON-STANDARD TRANSPORT	2000x60x12	4	148,84

Supplied in a protective wooden box.

Geliefert in einer schützenden Holzkasten.

STRAIGHT EDGES
LINEALE

PRECISION STRAIGHT EDGE (FOR MEASURING FLATNESS)

DIN 874

WERSTATT-LINEAL (FÜR EBENHEITSMESSUNG)



code	info	mm	class / Klasse	price / Preis EUR
1039-02-050		500x50x10	0	78,44
1039-02-075		750x50x10	0	107,01
1039-02-100		1000x60x12	0	159,58
1039-02-150		1500x70x15	0	260,27
1039-02-200	NON-STANDARD TRANSPORT	2000x70x15	0	452,53

Supplied in a protective wooden box.

Geliefert in einer schützenden Holzkasten.

1039-12-050		500x40x8	1	45,33
1039-12-075		750x50x10	1	66,48
1039-12-100		1000x50x10	1	84,11
1039-12-150		1500x60x12	1	144,91
1039-12-200	NON-STANDARD TRANSPORT	2000x60x12	1	268,38

Supplied in a protective wooden box.

Geliefert in einer schützenden Holzkasten.

1039-22-050		500x30x6	2	24,11
1039-22-075		750x40x8	2	39,39
1039-22-100		1000x40x8	2	44,19
1039-22-150		1500x50x10	2	80,99
1039-22-200	NON-STANDARD TRANSPORT	2000x60x12	2	109,07
1039-22-250	NON-STANDARD TRANSPORT	2500x70x15	2	235,92

Supplied in a protective wooden box.

Geliefert in einer schützenden Holzkasten.

stainless steel

edelstahl

NEW 1040-12-050		500x40x8	1	93,45
NEW 1040-12-075		750x50x10	1	139,66
NEW 1040-12-100		1000x50x10	1	214,25
NEW 1040-12-150		1500x60x12	1	392,11
NEW 1040-12-200	NON-STANDARD TRANSPORT	2000x70x15	1	810,59

Other dimensions and accuracy classes 0 and 2 available on request.

Andere Abmessungen und Genauigkeitsklassen 0 und 2 auf Anfrage.

aluminium

aluminium

NEW 1040-17-050		500x40x8	1	247,12
NEW 1040-17-075		750x50x10	1	478,17
NEW 1040-17-100		1000x50x10	1	836,61
NEW 1040-17-150		1500x60x12	1	1 127,31
NEW 1040-17-200	NON-STANDARD TRANSPORT	2000x70x15	1	1 417,52

Other dimensions and accuracy classes 0 and 2 available on request.

Andere Abmessungen und Genauigkeitsklassen 0 und 2 auf Anfrage.

PRECISION BRIDGE EDGE

ABRICHTLINEAL



code	info	▶ mm ◀	class / Klasse	price / Preis EUR
1033-12-050	NON-STANDARD TRANSPORT	500x40	1	502,29
1033-12-075	NON-STANDARD TRANSPORT	750x45	1	563,89
1033-22-100	NON-STANDARD TRANSPORT	1000x50	2	708,61
1033-22-150	NON-STANDARD TRANSPORT	1500x60	2	966,97
1033-22-200	NON-STANDARD TRANSPORT	2000x70	2	1 503,31

KNIFE EDGE STRAIGHT EDGE

DIN 874

HAARLINEAL



code	info	▶ mm ◀	class / Klasse	price / Preis EUR
1061-02-075		75x25x5		13,26
1061-02-100		100x25x5		14,93
1061-02-125		125x25x5		17,49
1061-02-150		150x25x5		21,41
1061-02-200		200x28x6		24,76
1061-02-300		300x38x8		36,72
1061-02-400		400x38x8		61,90
1061-02-500		500x38x10		92,69
1061-02-600		600x38x10		130,25
1061-02-700		700x38x10		231,58

KNIFE EDGE STRAIGHT EDGE

DIN 874

HAARLINEAL



code	info	▶ mm ◀	class / Klasse	price / Preis EUR
1061-05-075		75x25x5	00	17,22
1061-05-100		100x25x5	00	19,43
1061-05-125		125x25x5	00	22,74
1061-05-150		150x25x5	00	27,85
1061-05-200		200x28x6	00	32,19
1061-05-300		300x38x8	00	53,22
1061-05-400		400x38x8	00	80,50
1061-05-500		500x38x10	00	120,50
1061-05-600		600x38x10	00	169,33
1061-05-700		700x38x10	00	301,07
NEW 1061-05-1000		1000x38x10	00	1 269,30
NEW 1061-05-1500		1500x38x10	00	2 591,12
NEW 1061-05-2000		2000x38x10	00	3 371,85

STRAIGHT EDGES
LINEALE

code	info	▶ mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

GRANITE SURFACE PLATE, GENTLY LAPPED WITH DIAMOND**DIN 876****GRANIT MESSPLATTE**

1041-0		NON-STANDARD TRANSPORT	300x300x70	0	81,37
1041-1		NON-STANDARD TRANSPORT	400x400x100	0	147,92
1041-2		NON-STANDARD TRANSPORT	630x400x100	0	255,70
1041-3		NON-STANDARD TRANSPORT	1000x630x150	0	448,65
1041-4		NON-STANDARD TRANSPORT	1200x800x150	0	799,50
1041-5		NON-STANDARD TRANSPORT	1600x1000x200	0	2 241,60
1041-52		NON-STANDARD TRANSPORT	2000x1000x250	0	3 702,13
1041-6		NON-STANDARD TRANSPORT	2000x1600x300	0	5 874,32
1041-7		NON-STANDARD TRANSPORT	2500x1600x300	0	10 482,29

Delivered with a calibration protocol. Other dimension available on request.

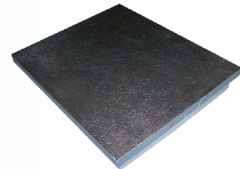
Geliefert mit einem Kalibrier-Protokoll. Andere Abmessungen auf Anfrage erhältlich.

TABLE FOR GRANITE SURFACE PLATE**UNTERGESTELL FÜR MESSPLATTEN**

1041-10		for 1041-1	224x224x700	95,66
1041-20		for 1041-2	355x224x700	144,00
1041-30		for 1041-3	560x355x700	186,02
1041-41		for 1041-4	675x450x700	252,00
1041-51		for 1041-5	900x560x700	352,30

PROFI surface plate available on request. PROFI Oberflächenplatte auf Anfrage.

CAST IRON SURFACE PLATE**DIN 876****RICHTPLATTE**

1042-02-030		NON-STANDARD TRANSPORT	300x300	1	234,97
1042-02-040		NON-STANDARD TRANSPORT	400x400	1	247,92
1042-02-060		NON-STANDARD TRANSPORT	600x450	1	256,23
1042-02-080		NON-STANDARD TRANSPORT	800x600	1	421,10
1042-02-100		NON-STANDARD TRANSPORT	1000x800	1	808,04
1042-02-150		NON-STANDARD TRANSPORT	1500x1000	1	2 461,75
1042-02-160		NON-STANDARD TRANSPORT	1600x1000	1	2 671,43
1042-02-200		NON-STANDARD TRANSPORT	2000x1500	1	4 769,26
1042-02-250		NON-STANDARD TRANSPORT	2500x1600	1	6 631,54

Delivered with a calibration protocol. Other dimension available on request.

Geliefert mit einem Kalibrier-Protokoll. Andere Abmessungen auf Anfrage erhältlich.

TABLE FOR CAST IRON SURFACE PLATE**UNTERGESTELL FÜR RICHTPLATTEN**

1042-12-030		for 1042-02-030	300x300x600	112,00
1042-12-040		for 1042-02-040	400x400x600	124,00
1042-12-060		for 1042-02-060	600x450x600	140,00
1042-12-080		for 1042-02-080	800x600x600	196,00
1042-12-100		for 1042-02-100	1000x800x600	216,00
1042-12-150		for 1042-02-150	1500x1000x600	392,00
1042-12-160		for 1042-02-160	1600x1000x600	448,80
1042-12-200		for 1042-02-200	2000x1500x600	550,74



**PROFI TABLE
AVAILABLE ON
REQUEST /
PROFITABLE AUF
ANFRAGE**

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

PRECISION GRANITE SQUARE 90°

GRANITE KONTROLL WINKEL 90°

1041-80		NON-STANDARD TRANSPORT	100x63x16	00	136,84
1041-82		NON-STANDARD TRANSPORT	160x100x20	00	239,47
1041-84		NON-STANDARD TRANSPORT	250x160x25	00	274,02
1041-86		NON-STANDARD TRANSPORT	400x250x40	00	335,92
1041-88		NON-STANDARD TRANSPORT	630x400x80	00	659,89
1041-90		NON-STANDARD TRANSPORT	1000x630x80	00	1 352,80

Granite cube and square are ground on request.

Granit Quadrat und Würfel sind geschliffen auf Anfrage.

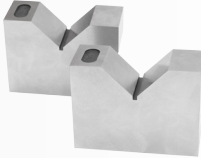


GRANITE CUBE AVAILABLE FOR REQUEST GRANITWÜRFEL FÜR ANFRAGE

V-BLOCK WITH SINGLE VEE (PAIR) - HARDENED

ČSN 25 5531

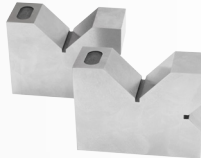
V-BLOCK MIT EINZEL VEE (PAAR) - GEHÄRTET

1043-01-110		110x30x58	ČSN 25 5531	129,90
1043-01-140		140x40x80	ČSN 25 5531	271,92
1043-01-200		200x55x120	ČSN 25 5531	364,61

V-BLOCK WITH 2 VEE GROOVES (pair) - hardened

ČSN 25 5532

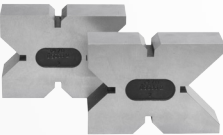
V-BLOCK MIT 2 V-NUTEN (PAAR) - GEHÄRTET

1043-02-100		100x40x75	ČSN 25 5532	179,89
1043-02-140		140x55x100	ČSN 25 5532	235,50
1043-02-180		180x70x130	ČSN 25 5532	377,22

V-BLOCK WITH 4 VEE GROOVES (PAIR) - hardened

ČSN 25 5533

V-BLOCK MIT 4 V-NUTEN (PAAR) - GEHÄRTET

1043-03-070		70x20x50	ČSN 25 5533	127,89
1043-03-130		130x50x110	ČSN 25 5533	267,50
1043-03-200		200x80x170	ČSN 25 5533	523,47

SUPPORT FORPS FOR GENERAL USE

VERSTELLSPINDEL

3034		height 63 mm		1 head	47,12
3035		height 80 mm	14000 N	set of heads	54,36
3036		height 145 mm	45000 N	set of heads	81,83
3037		height 205 mm	70000 N	set of heads	142,59
1042-50		jack-screw for table		spare part	22,70

SQUARES, SUPPORT FORPS
PLÄTZE, SUPPORT FORPS

code	info	mm	class / Klasse	price / Preis EUR
------	------	----	----------------	-------------------

STEEL SLIP GAUGE SET

DIN 861

ENDMASSSÄTZE STAHL

1046-0	38 pcs	1	227,89
1046-1	47 pcs	1	255,66
1046-2	83 pcs	1	370,36
1046-3	87 pcs	1	380,46
1046-4	103 pcs	1	496,46
1046-5	112 pcs	1	553,14
1046-6	122 pcs	1	606,93
1046-10	38 pcs	0	343,70
1046-11	47 pcs	0	414,70
1046-12	83 pcs	0	599,92
1046-13	87 pcs	0	610,74
1046-14	103 pcs	0	799,24
1046-15	112 pcs	0	915,09
1046-16	122 pcs	0	996,46



CERAMIC SLIP GAUGE SET

DIN 861

ENDMASSSÄTZE KERAMIK

1050-1	32 pcs	1	1 000,53
1050-2	47 pcs	1	1 383,81
1050-3	87 pcs	1	2 281,41
1050-4	103 pcs	1	2 450,93



STEEL PIN GAUGE SET

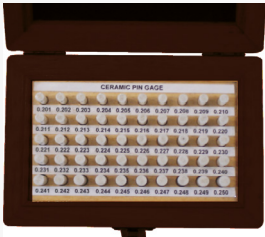
PRÜFSTIFTSATZ, STAHL

1047-50	0,3-1,0/0,01 mm	71 pcs	2µm	303,66
1047-55	0,3-3,0/0,1 mm	28 pcs	2µm	125,30
1047-60	0,3-5,0/0,1 mm	48 pcs	2µm	244,50
1047-65	1,0-5,0/0,1 mm	41 pcs	2µm	218,36
1047-66	1,01-2,0/0,01 mm	100 pcs	2µm	461,94
1047-67	2,01-3,0/0,01 mm	100 pcs	2µm	461,94
1047-68	3,01-4,0/0,01 mm	100 pcs	2µm	461,94
1047-69	4,01-5,0/0,01 mm	100 pcs	2µm	461,94
1047-70	5,01-6,0/0,01 mm	100 pcs	2µm	461,94
1047-71	6,01-7,0/0,01 mm	100 pcs	2µm	461,94
1047-72	7,01-8,0/0,01 mm	100 pcs	2µm	461,94
1047-73	8,01-9,0/0,01 mm	100 pcs	2µm	461,94
1047-74	9,01-10,0/0,01 mm	100 pcs	2µm	461,94
1047-75	10,0-20,0/0,1 mm	100 pcs	2µm	591,05



code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

CERAMIC PIN GAUGE SET**PRÜFSTIFTSATZ, KERAMIK**

1047-801		1,0-1,5 / 0,01 mm	51 pcs	2µm	609,90
1047-802		1,5-2,0 / 0,01 mm	51 pcs	2µm	609,90
1047-803		2,0-2,5 / 0,01 mm	51 pcs	2µm	758,78
1047-804		2,5-3,0 / 0,01 mm	51 pcs	2µm	758,78
1047-805		3,0-3,5 / 0,01 mm	51 pcs	2µm	899,12
1047-806		3,5-4,0 / 0,01 mm	51 pcs	2µm	899,12
1047-807		4,0-4,5 / 0,01 mm	51 pcs	2µm	1 038,55
1047-808		4,5-5,0 / 0,01 mm	51 pcs	2µm	1 038,55
1047-809		5,0-5,5 / 0,01 mm	51 pcs	2µm	1 064,84
1047-810		5,5-6,0 / 0,01 mm	51 pcs	2µm	1 149,33
1047-811		6,0-6,5 / 0,01 mm	51 pcs	2µm	1 202,10
1047-812		6,5-7,0 / 0,01 mm	51 pcs	2µm	1 202,10
1047-813		7,0-7,5 / 0,01 mm	51 pcs	2µm	1 233,83
1047-814		7,5-8,0 / 0,01 mm	51 pcs	2µm	1 263,28
1047-815		8,0-8,5 / 0,01 mm	51 pcs	2µm	1 280,04
1047-816		8,5-9,0 / 0,01 mm	51 pcs	2µm	1 290,17
1047-817		9,0-9,5 / 0,01 mm	51 pcs	2µm	1 335,66
1047-818		9,5-10,0 / 0,01 mm	51 pcs	2µm	1 335,66

BRINELL MAGNIFYING GLASS 16 MM**MESS BRINELLSLUPE MIT ZWEI OBJEKTIVEN 16MM**

1094-6		x8	reading 0,1	61,52
1094-8		x10	reading 0,1	61,52
1094-10		x12	reading 0,1	61,52
1094-11		x15	reading 0,1	67,58

WATCHMAKER MAGNIFYING GLASS 24 MM**UHRMACHERLUPE MIT GLASLINSE 24MM**

1094-1		x3		16,80
1094-2		x4		16,80
1094-3		x6		16,80

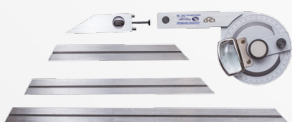
HARDNESS GAUGE POLDI - TESTER**POLDI HÄRTEPRÜFER**

1095-1		Brinell hardness		304,53
--------	---	------------------	--	--------

UNIVERSAL BEVEL PROTRACTOR WITH MAGNIFYING GLASS AND FOUR RULES

ČSN 99 1031

DIGITALWINKELMESSER MIT VIER LINEALEN (80, 150, 200 A 300MM)

1093		0-360°	5' (0,08°)		77,87
------	---	--------	------------	---	-------

GAUGES, MAGNIFIERS, PROTRACTOR
ANZEIGEN, LUPEN, WINKELMESSER

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

DIGITAL UNIVERSAL BEVEL PROTRACTOR MAGNIFYING GLASS AND THREE RULES (90, 150, A 300MM)
DIGITALWINKELMESSER MIT DREI LINEALEN (150, 200 A 300MM)

1093-20 0-360° 1" (0,01°) 270,90


PROTRACTOR 0 - 180°
PN 25 1613, DIN
GRADMESSER

1089		120x200	11,92
1090		200x290	16,27
1091		200x400	16,72
1090-12		DIN 315x650	41,03

DIGITAL PROTRACTOR FOR CARPENTERS
DIGITAL - WINKELMESSER FÜR ZIMMERMÄNNER

NEW 1092-02-268	268x50x30 mm	0,05°	0,15°	42,32
NEW 1092-02-254	305x50x25 mm	0,1°	0,3°	30,44


DIGITAL TYRE GAUGE
KLEINTIEFENMESSSCHIEBER

1119-10 0-25 mm / 0-1" ±0,2 mm 16,46


FEELER GAUGE SET
DIN 2275N
FÜHLERLEHRE

1130		0,02-0,2 mm	100	10 ks	4,61
1131		0,05-1 mm	100	20 ks	7,66
1132		0,05-1 mm	200	20 ks	11,01
1133		1-2 mm	200	11 ks	11,24

NON-MAGNETIC FEELER GAUGE SET
DIN 1544F
FÜHLERLEHRE ANTIMAGNETISCH

1129-1 0,05-1 mm 100 20 ks 14,36


RADIUS GAUGE SET
ČSN 25 3816
RADIENSCHABLONE

1140		r 1-7 mm	34 ks	10,67
1141		r 7,5-15 mm	32 ks	11,43
1142		r 15,5-25 mm	30 ks	11,43



code	info	mm	class / Klasse	price / Preis EUR
------	------	----	----------------	-------------------

SREW GAUGE SET**ČSN 25 4620 (METRIC), ČSN 25 4621 (WITHWORTH)****GEWINDESCHABLONE**

1146		0,4-7	20 ks	Metric	4,30
1147		4-62	28 ks	Whitworth+G	5,56
1148		0,25-6 / 4-62	58 ks	M + W + G	8,04

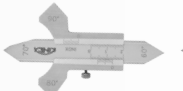
FEELER GAUGE TAPE**DIN 2275N****FÜHLERLEHRENBAND IN KUNSTSTOFFDOSE**

1134-0,005 /D		0,005 mm	5000x13		98,55
1134-0,01 /D		0,01 mm	5000x13		38,51
1134-0,02 /D		0,02 mm	5000x13		18,90
1134-0,03 /D		0,03 mm	5000x13		10,82
1134-0,04 /D		0,04 mm	5000x13		10,82
1134-0,05 /D		0,05 mm	5000x13		9,10
1134-0,06 /D		0,06 mm	5000x13		9,10
1134-0,07 /D		0,07 mm	5000x13		9,10
1134-0,08 /D		0,08 mm	5000x13		9,10
1134-0,09 /D		0,09 mm	5000x13		9,10
1134-0,10 /D		0,1 mm	5000x13		9,10
1134-0,12 /D		0,12 mm	5000x13		9,10
1134-0,15 /D		0,15 mm	5000x13		9,10
1134-0,18 /D		0,18 mm	5000x13		10,25
1134-0,20 /D		0,2 mm	5000x13		9,10
1134-0,25 /D		0,25 mm	5000x13		10,25
1134-0,30 /D		0,3 mm	5000x13		10,25
1134-0,35 /D		0,35 mm	5000x13		10,25
1134-0,40 /D		0,4 mm	5000x13		10,25
1134-0,45 /D		0,45 mm	5000x13		13,10
1134-0,50 /D		0,5 mm	5000x13		10,25
1134-0,55 /D		0,55 mm	5000x13		13,10
1134-0,60 /D		0,6 mm	5000x13		10,82
1134-0,65 /D		0,65 mm	5000x13		13,10
1134-0,70 /D		0,7 mm	5000x13		10,82
1134-0,75 /D		0,75 mm	5000x13		13,10
1134-0,80 /D		0,8 mm	5000x13		10,82
1134-0,85 /D		0,85 mm	5000x13		13,10
1134-0,90 /D		0,9 mm	5000x13		11,70
1134-0,95 /D		0,95 mm	5000x13		13,10
1134-1,00 /D		1 mm	5000x13		11,70

THREAD GAUGE**GEWINDESTAHLLEHRE**

1122		Whitworth 55°		3,54
1123	1122	Metric 60°	1124	3,54
1124		Trapéz 2-12 mm, 30°		4,53
1126	1123	universal	1126	4,11

GAUGES, MAGNIFIERS, PROTRACTOR
ANZEIGEN, LUPEN, WINKELMESSER

code	info	mm	class / Klasse	price / Preis EUR
TWIST DRILL GRINDING GAUGE				
SPIRALBOHRER SCHLEIFLEHRE				
1121	 40°, 50°, 60°, 70°, 80°, 90°, 10°0', 110°, 120°, 130°, 140°		ČSN 25 3867	21,98
TEMPLATE DIPSTICK GRINDING DRILLS				
TEMPLATE MESSER SCHÄRF BOHRER				
1125	55° a 60° 			5,37
WELDING GAUGE 50°, 60°, 115°, 120°, ANALOG				
SCHWEISSNAHTLEHRE 50°, 60°, 115°, 120°, ANALOG				
1120	50°, 60°, 115°, 120° 		PN 25 3921	39,50
WELDING GAUGE				
SCHWEISSNAHTLEHRE				
1120-1	Analog 0,1 mm 	60°;70°;80°;90°	0-20 mm	20,76
1120-4	Digital 0,01 mm 	60°;70°;80°;90°	0-20 mm	57,56
1120-2	 1 - 5			2,32
WELDING GAUGE - CAMBRIDGE				
SCHWEISSLEHRE - CAMBRIDGE				
1120-3				41,64
WELDING GAUGE - 3-SCALES				
SCHWEISSLEHRE - 3 SKALEN				
1120-5				142,59
MAGNETIC STAND UMAG				
MAGNETISCHER MESSSTATIV UMAG				
1150	economic paper box 	160	294 N	66,13
1150-1	wooden box 	160	294 N	70,59
MAGNETIC STAND WITH CENTRAL LOCKING				
MESSSTATIV - MAGNETISCHE ZENTRALE LEMMUNG				
1150-5	large 	160	294 N	82,44
1150-6	economic 	160	294 N	80,23
1150-7	elastic 	360	294 N	80,23

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

MAGNETIC STAND

PN 25 1858.2

MESSSTATIV UMAG

1151		190	800 N	93,03
------	--	-----	-------	-------



GRANIT STAND FOR INDICATOR

GRANIT STÄNDER FOR INDICATOR

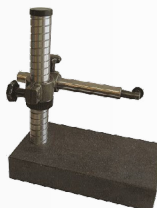
1150-02-150	150x100x40 mm	18x150	194,25
1150-02-200	200x150x50 mm	35x300	244,50
1150-02-300	300x200x50 mm	35x300	315,09



GRANIT STAND WITH ARM

GRANIT STÄNDER MIT ARM

1150-03-150	150x100x40 mm	18x150	194,25
1150-03-200	200x150x50 mm	35x300	244,50
1150-03-300	300x200x50 mm	35x300	315,09



STAND

PN 25 1867

MESSSTATIV

1152	chuck diameter 6mm	180	58,86
------	--------------------	-----	-------



STAND

PN 25 1857

MESSSTATIV

1153	chuck diameter 6 mm	180	99,09
------	---------------------	-----	-------



DEMAGNETIZER

ENTMAGNETISIER

1154-02-190	190x120x90 mm	80W/220V	92,46
1154-02-210	210x152x105 mm	150W/220V	150,24



STANDS
MESSSTATIVE

code info ▶ mm ◀ class / Klasse price / Preis EUR

HOLDER FOR MICROMETER**HALTER FÜR BÜGELMESSSCHRAUBE**

1160

27,54

NEW 1160-02-117

33,26



1160



1160-02-117

DIAL INDICATOR TOP QUALITY (RECOMMENDED FOR CALIBRATION)

ČSN 25 1811

PRÄZISIONS-MESSUHR INDIKATOR FÜR DIE KALIBRIERUNG EMPFOHLEN

1155-02-110

0-10 mm

0,01

Ø 60mm

32,04

**DIAL INDICATOR**

ČSN EN ISO 46325 (ČSN 25 1811, 25 1816)

PRÄZISIONS-MESSUHR

1155-02-010

0-10 mm

0,01

Ø 60mm

17,75

1155-02-001

0-1 mm

0,001

Ø 60mm

34,63

1155-02-025

0-25 mm

0,01

Ø 60mm

28,34

1155-02-030

0-30 mm

0,01

Ø 60mm

36,46

1155-02-005

0-5 mm

0,01

Ø 40mm

17,75

**DIAL INDICATOR SHOCK PROOF****PRÄZISIONS-MESSUHR STOSSGESCHÜTZT**

1155-02-710

0-10 mm

0,01

Ø 60mm

36,69

**DIAL INDICATOR WITH LUG**

ČSN 25 1820

PRÄZISIONMESSUHR - RÜCKWAND MIT EINSpanNÖSE

1155-02-410

0-10 mm

0,01

Ø 60mm

24,76

**DIGITAL INDICATOR****DIGITALE MESSUHR**

1155-5

0-12,7 mm

0,01

Ø 60mm

45,87

1155-6

0-12,7 mm

0,001

Ø 60mm

96,80

**DIGITAL INDICATOR - LARGE DISPLAY - TOP QUALITY****DIGITALE MESSUHR - GROSSANZEIGE - TOP QUALITÄT**

1155-15-001

0-12,7 mm

0,001

Ø 60mm

155,12



code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

DIGITAL INDICATOR ABSOLUTE ZERO - WITH DATA OUTPUT, IP54

DIGITALE MESSUHR ABSOLUTE ZERO MIT DATENAUSGANG

1155-05-010	0-12,7 mm	0,01	Ø 60mm	98,06
1155-05-001	0-12,7 mm	0,001	Ø 60mm	199,50



Calibration certificate including.

Kalibrierzertifikat inklusive.

DIAL TEST INDICATOR - HORIZONTAL

FÜHLHEBELMESSGERÄT - HORIZONTAL

ČSN EN ISO 46325 (ČSN 25 1820)

1156-02-010	(+ -) 0,8 mm	0,01	Ø 40mm	32,15
1156-02-102	(+ -) 0,2 mm	0,002	Ø 40mm	79,70
1156-02-222	(+ -) 0,8 mm / carbid point	0,01	Ø 40mm	122,48



DIAL TEST INDICATOR - VERTICAL

FÜHLHEBELMESSGERÄT - VERTIKAL

ČSN EN ISO 46325

(ČSN 25 1820)

1156-02-110	(+ -) 0,8 mm	0,01	Ø 40mm	31,39
-------------	--------------	------	--------	-------



PROBE TIPS FOR INDICATORS

MESSEINSATZ FÜR MESSUHREN

1155-7	M2,5 mm	sada 22 ks		8,46
--------	---------	------------	--	------



EXTERNAL CALIPER

AUSSENTASTER

ČSN 25 1210

2001	0-250 mm	150		3,70
2002	0-340 mm	200		4,69
2002-1	0-250 mm	250		4,99
2003	0-510 mm	300		10,86

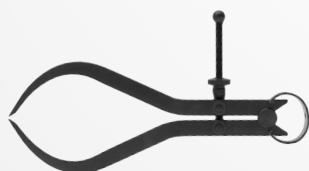


EXTERNAL CALIPER

FEDERGREIFZIRKEL

ČSN 25 1212

2006	0-120 mm	150		8,15
2007	0-165 mm	200		9,49
2008	0-205 mm	250		10,06
2009	0-250 mm	300		10,51
2010	0-350 mm	500		19,09



INDICATORS
MESSUHREN

CALIPERS
ZIRKEL

CALIPERS
ZIRKEL

code	info	mm	class / Klasse	price / Preis EUR
INTERNAL CALIPER				ČSN 25 1215
INNENTASTER				
2012		20-300 mm	150	4,76
2013		25-400 mm	200	5,37
2014		30-600 mm	300	5,94

INTERNAL CALIPER				ČSN 25 1217
FEDERLOCHZIRKEL (INNENTASTER)				
2016		10-130 mm	150	6,86
2017		12-165 mm	200	7,58
2018		12-205 mm	250	7,96
2019		12-250 mm	300	8,88

VERNIER DEPTH GAUGE			ČSN 25 1280, DIN 862		
TIEFENMESSSCHIEBER OHNE HAKEN					
2034-02-150		0-150 mm	150/100	0,02 mm	14,74
2034-02-200		0-200 mm	200/100	0,02 mm	17,07
2034-02-300		0-300 mm	300/100	0,02 mm	20,34
2034-02-500		0-500 mm	500/125	0,02 mm	38,51
2034-02-800		0-800 mm	800/125	0,02 mm	204,84

VERNIER DEPTH GAUGE WITH NOSE				ČSN 25 1282, DIN 862	
TIEFENMESSSCHIEBER MIT HAKEN					
2040-02-150		0-150 mm	150/100	0,02 mm	26,59
2040-02-200		0-200 mm	200/100	0,02 mm	29,10
2040-02-250		0-250 mm	250/100	0,02 mm	31,39
2040-02-300		0-300 mm	300/100	0,02 mm	34,21
2040-02-500		0-500 mm	500/100	0,02 mm	52,46

DIGITAL DEPTH GAUGE, ABZ DESIGN - WITH DATA OUTPUT					DIN 862
DIGITALE TIEFENMESSSCHIEBER OHNE HAKEN, ABZ DESIGN - MIT DATENAUSGANG					
2050-05-150		0-150 mm	150/100	0,01 mm	36,61
2050-05-200		0-200 mm	200/100	0,01 mm	40,46
2050-05-300		0-300 mm	300/100	0,01 mm	61,45
2050-05-500		0-500 mm	500/120	0,01 mm	87,92
2050-05-600		0-600 mm	600/200	0,01 mm	334,25
2050-05-800		0-800 mm	800/250	0,01 mm	448,69

DIGITAL DEPTH GAUGE WITH NOSE, ABZ DESIGN - WITH DATA OUTPUT					DIN 862
DIGITALE TIEFENMESSSCHIEBER MIT HAKEN, ABZ DESIGN - MIT DATENAUSGANG					
2051-05-150		0-150 mm	150/100	0,01 mm	35,89
2051-05-200		0-200 mm	200/100	0,01 mm	46,29
2051-05-300		0-300 mm	300/100	0,01 mm	65,90
2051-05-500		0-500 mm	500/120	0,01 mm	103,66

DEPTH GAUGES
TIEFENMESSSCHIEBER

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

SPRING BOW DIVIDER

ČSN 25 5170

FEDERZIRKEL

2070		6-200 mm	150	6,02
2071		10-300 mm	200	7,16
2072		10-350 mm	250	7,92
2073		10-450 mm	300	8,76

MARKING GAUGE WITHOUT MM GRADUATION, FINE ADJUSTMENT

STANGENZIRKEL OHNE TEILUNG

2074		25-470 mm	500	28,76
2075		25-960 mm	1000	34,70
2074-1		extension	500	20,91
2075-1		extension	1000	24,57

BEAM TRAMMEL WITH MM GRADUATION, FINE ADJUSTMENT

DIN 862

STANGENZIRKEL MIT ROLLE MM EINTEILUNG UND FEINER EINSTELLUNG

2078		500	0,1 mm	69,71
2078-1		1000	0,1 mm	132,46

SURFACE GAUGE

ČSN 25 5315

PARALLELREISSER

3001		250		28,46
3002		400		32,23

HEIGHT GAUGE

DIN 862

ANALOG - HÖHENREISSER

3014-02-020		200	0,02 mm	71,81
3014-02-030		300	0,02 mm	115,89
3014-02-050		500	0,02 mm	144,04
3014-02-100		1000	0,02 mm	421,56

HEIGHT GAUGE - TOP QUALITY

DIN 862

ANALOG - HÖHENREISSER - TOP QUALITY

3014-05-020		MONOBLOK	200	0,02 mm	101,98
3014-05-030		MONOBLOK	300	0,02 mm	150,67
3014-05-050		MONOBLOK	500	0,02 mm	213,75
3014-05-100			1000	0,02 mm	498,55

MARKING GAUGES, HEIGHT GAUGES
FEDERZIRKEL, HÖHENREISSER

code	info	► mm ◄	class / Klasse	price / Preis EUR
DIGITAL HEIGHT - ABSOLUTE ZERO DESIGN				DIN 862
DIGITAL - HÖHENREISSER, ABSOLUTE ZERO - MIT DATENAUSGANG				
3022-05-020		200	0,01 mm	255,62
3022-05-030		300	0,01 mm	264,08
3022-05-050		500	0,01 mm	356,46
3022-05-060		600	0,01 mm	373,87
3022-05-080		800	0,01 mm	467,66
3022-05-100		1000	0,01 mm	1 182,51
DOUBLE COLUMN DIGITAL HIGH GAUGE				
DOPPELSAULEN DIGITALES HÖHENMESSGERÄT				
3020-02-030		300	0,01 mm	307,31
3020-02-050		500	0,01 mm	395,12
3020-02-060		600	0,01 mm	434,10
SCRIBER				
REISSNADEL				
3025		straight - ČSN 25 5340.11	150	0,42
3026		hooked - ČSN 25 5340.21	200	0,99
3026-30		completely in carbide	160	11,54
SCRIBER - CARBIDE				
REISSNADEL - MARTMETALL BESTÜCKT				
3025-2		carbide point	150	1,37
3025-3		carbide point, slide, rubber handle	140	3,12
3025-4		carbide two-sided point, punch	140	3,31
TAP HOLDER				ČSN 24 1126
WINDEISEN - VERSTELLBAR				
3040-02-045		2 - 4,5 mm / M2-M7	č.1	3,31
3040-03-045		2 - 4,5 mm / M2-M7	č.1	PVC case + hinge 3,54
3047-02-710		2,5 - 7,1 mm / M3-M12		4,50
3047-03-710		2,5 - 7,1 mm / M3-M12		PVC case + hinge 4,80
3045-02-630		3,15 - 6,3 mm / M4-M11	č.2	4,34
3045-03-630		3,15 - 6,3 mm / M4-M11	č.2	PVC case + hinge 4,61
3042-02-900		3,55 - 9 mm / M6-M14	č.3	6,67
3042-03-900		3,55 - 9 mm / M6-M14	č.3	PVC case + hinge 6,97
3044-02-160		5,60 - 16 mm / M9-M27	č.4	14,02
3046-02-180		6 - 18 mm / M10-M30		15,54
3048-02-315		14 - 31,5 mm / M24-M52	č.5	63,01

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

DIE HOLDER

ČSN 24 1520

SCHNEIDEISENHALTER

3052	16 mm	M1-M2,5	2,13
3053	20 mm	M3-M6	2,51
3054	25 mm	M7-M9	2,93
3055	30 mm	M10-M11	3,62
3056	38 mm	M12-M15	4,99
3057	45 mm	M16-M20	8,04
3058	55 mm	M22-M26	10,67
3059	65 mm	M27-M36	15,20
3059-1	75 mm	M39-M42	31,31
3060	90 mm	M45-M52	39,89



TAP EXTENSION

ČSN 24 1151

VERLÄNGERUNG

3049-06-315	3,15 mm	90 mm	2,32
3049-06-355	3,55 mm	95 mm	2,44
3049-06-400	4,00 mm	100 mm	2,86
3049-06-500	5,00 mm	110 mm	3,16
3049-06-560	5,60 mm	115 mm	3,77
3049-06-620	6,20 mm	125 mm	3,92
3049-06-630	6,30 mm	120 mm	3,92
3049-06-710	7,10 mm	125 mm	4,42
3049-06-900	9,00 mm	135 mm	5,14



TAP EXTENSION

DIN

VERLÄNGERUNG

3049-08-210	2,1 mm	60 mm	2,10
3049-08-240	2,4 mm	70 mm	2,10
3049-08-270	2,7 mm	80 mm	2,10
3049-08-300	3,0 mm	80 mm	2,59
3049-08-340	3,4 mm	90 mm	2,40
3049-08-380	3,8 mm	100 mm	2,59
3049-08-430	4,3 mm	105 mm	2,93
3049-08-490	4,9 mm	110 mm	2,93
3049-08-550	5,5 mm	110 mm	2,93
3049-08-620	6,2 mm	120 mm	3,96
3049-08-800	8,0 mm	125 mm	4,95
3049-08-100	10,0 mm	140 mm	5,68
3049-08-110	11,0 mm	150 mm	6,06
3049-08-120	12,0 mm	155 mm	7,05
3049-08-130	13,0 mm	165 mm	8,61
3049-08-145	14,5 mm	175 mm	8,95
3049-08-160	16,0 mm	180 mm	9,10
3049-08-180	18,0 mm	200 mm	10,59
3049-08-200	20,0 mm	200 mm	11,01
3049-08-220	22,0 mm	200 mm	11,89


TAP EXTENSIONS, TAP WRENCHES
WINDEISEN, VERLÄNGERUNG

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

KNIFE EDGE SQUARE TYPE E

ČSN 25 5103

SCHNITTMACHER - HAARWINKEL TYP E - GEHÄRTET, 55 HRC

4001		6,3 / 10,3 mm	63x35	00	34,32
4002		14,5 / 10,5 mm	100x63	00	42,29
4003		20,5 / 18 / 12,4 mm	160x100	00	71,28
4004		20 / 20 mm	200x130	00	96,46
4005		20 / 20 mm	250x160	00	150,32

KNIFE EDGE SQUARE

DIN 875

HAARWINKEL

4001-03-025		4,7 / 4,7 mm	25x20	00	21,87
4001-03-040		4,7 / 4,7 mm	40x28	00	22,25
4001-03-063		4,7 / 4,7 mm	63x40	00	22,67
4001-03-075		4,7 / 4,7 mm	75x50	00	24,08
4001-03-100		18,7 / 5,6 mm	100x70	00	34,59
4001-03-150		6,7 / 6,7 mm	150x100	00	48,91
4001-03-200		32,6 / 7,8 mm	200x130	00	57,41
4001-03-250		8,6 / 8,6 mm	250x160	00	73,68

FLEXIBLE SQUARE

ČSN 25 5155

ZIMMERMANNSWINKEL

4028		30x1 / 32x5 mm	400x230		9,30
4029		30x1 / 32x5 mm	750x375		10,93
4030		30x1 / 32x5 mm	1000x375		14,36

FLEXIBLE SQUARE WITH MM GRADUATION

ZIMMERMANNSWINKEL MIT MM BEZIFFERUNG

4028-1		40x2 / 32x6 mm	500x230		10,55
4029-1		40x2 / 32x6 mm	750x375		12,15
4030-1		40x2 / 32x6 mm	1000x375		15,16

FLEXIBLE SQUARE WITH MM GRADUATION

ČSN 25 5133

ZIMMERMANNSWINKEL MIT GEHRUNG

4031		1,4 / 5 mm	200x120		15,66
4032		1,4 / 5 mm	250x150		18,93

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

FLAT SQUARE

PN 25 5120

SCHLOSSERWINKEL OHNE ANSCHLAG

4010	17x4 mm	100x63	PN 2551 20	4,34
4011	26x5 mm	160x100	PN 2551 20	6,36
4012	26x5 mm	250x160	PN 2551 20	8,30
4013	32x6 mm	400x250	PN 2551 20	14,74
4014	40x8 mm	630x400	PN 2551 20	34,06
4015	40x8 mm	750x375	PN 2551 20	38,02
4016	40x8 mm	1000x500	PN 2551 20	46,51



TRY SQUARE

PN 25 5124

SCHLOSSERWINKEL MIT ANSCHLAG

4020	17x4 mm	100x63	PN 25 5124	8,53
4021	26x5 mm	160x100	PN 25 5124	10,82
4022	26x5 mm	250x160	PN 25 5124	13,75
4023	32x6 mm	400x250	PN 25 5124	25,26
4024	40x8 mm	630x400	PN 25 5124	53,90
4025	40x8 mm	750x375	PN 25 5124	58,82
4025-1	40x8 mm	1000x500	PN 25 5124	76,11



WORKSHOP ZINC FLAT SQUARE

ANSCHLAGWINKEL VERZINKT

4020-30	20x5 mm	100x70	workshop	7,31
4020-31	20x5 mm	150x100	workshop	8,61
4020-32	20x5 mm	200x130	workshop	11,20
4020-33	25x5 mm	250x160	workshop	13,71
4020-34	25x5 mm	300x180	workshop	16,57
4020-35	30x5 mm	400x230	workshop	20,27
4020-36	30x5 mm	500x280	workshop	27,81
4020-37	30x5 mm	600x330	workshop	37,49
4020-38	30x5 mm	750x375	workshop	43,09
4020-39	30x5 mm	1000x500	workshop	68,34



Not intended for calibration.

Nicht für die Kalibrierung bestimmt.

PRECISION UNIVERSAL SQUARE

DIN 875

ANSCHAGWINKEL STARKER UND SCHWACHER SCHENKEL

4026-29	16x3 / 16x9 mm	60x40	0	17,68
4026-30	16x3 / 16x9 mm	75x50	0	17,94
4026-31	16x3 / 18x9 mm	100x70	0	18,93
4026-32	20x3 / 23x10 mm	150x100	0	22,29
4026-33	22x3 / 25x10 mm	200x130	0	30,67
4026-34	23x3 / 26x12 mm	250x165	0	36,99
4026-35	24x3 / 27x12 mm	300x200	0	44,08
4026-36	26x4 / 30x16 mm	400x265	0	55,50
4026-37	31x4 / 32x16 mm	500x330	0	69,33
4026-38	31x4 / 32x16 mm	600x400	0	98,78


SQUARES
WINKEL

code	info	mm	class / Klasse	price / Preis EUR
------	------	----	----------------	-------------------

PRECISION UNIVERSAL SQUARE**DIN 875****ANSCHLAGWINKEL STARKER UND SCHWACHER SCHENKEL**

4026-49	16x3 / 16x9 mm	60x40	1	10,93
4026-50	16x3 / 16x9 mm	75x50	1	11,35
4026-51	16x3 / 18x9 mm	100x70	1	12
4026-52	20x3 / 23x10 mm	150x100	1	14,10
4026-53	22x3 / 25x10 mm	200x130	1	19,39
4026-54	23x3 / 26x12 mm	250x165	1	23,39
4026-55	24x3 / 27x12 mm	300x200	1	27,89
4026-56	26x4 / 30x16 mm	400x265	1	35,09
4026-57	31x4 / 32x16 mm	500x330	1	43,85
4026-58	31x4 / 32x16 mm	600x400	1	53,94
NEW 4026-02-250	SET - 100, 150, 200, 250		1	55,09

**PRECISION FLAT SQUARE "Au"****ČSN 25 5103****FLACHWINKEL TYP AU**

4034	17x6 mm	63x40	1	5,79
4035	21x6 mm	100x63	1	6,36
4036	26x8 mm	160x100	1	8,15
4037	31x8 mm	250x160	1	13,45
4038	40x8 mm	400x250	1	37,22
4039	50x12 mm	630x400	1	71,89
4040	50x10 (12) mm	750x375	DIN 2	70,13
4041	50x10 (12) mm	1000x500	DIN 2	102,13
4042 *	60x12 mm	1500x750	DIN 2	368,61
4043 *	60x12 mm	2000x1000	DIN 2	679,05

*Modified inner corner - viz www.kinexmeasuring.com/uhelniky-detail*Modifizierten Innenecke - viz www.kinexmeasuring.com/uhelniky-detail**PRECISION FLAT SQUARE HARDENED "A"****ČSN 25 5103****FLACHWINKEL TYP A GEHÄRTET**

4045	17x6 mm	63x40	1	9,79
4046	21x6 mm	100x63	1	12,04
4047	26x8 mm	160x100	1	14,10
4048	31x8 mm	250x160	1	19,70
4049	40x8 mm	400x250	1	41,64

**PRECISION TRY SQUARE "Bu"****ČSN 25 5103****ANSCHLAGWINKEL TYP BU**

4051	17x6 mm	63x40	2	9,07
4052	21x6 mm	100x63	2	11,16
4053	26x8 mm	160x100	2	16,34
4054	31x8 mm	250x160	2	25,33
4055	40x8 mm	400x250	2	41,45



code	info	► mm ◀	class / Klasse	price / Preis EUR
4056	50x12 mm	630x400	2	108,23
4057	50x10 (12) mm	750x375	DIN 2	97,07
4057-1	50x10 (12) mm	1000x500	DIN 2	129,22
4057-2 *	60x12 mm	1500x750	DIN 2	468,15
4057-3 *	60x12 mm	2000x1000	DIN 2	797,26

*Modified inner corner - viz www.kinexmeasuring.com/uhelniky-detail

*Modifizierten Innenecke - viz www.kinexmeasuring.com/uhelniky-detail

PRECISION TRY SQUARE HARDENED, "B"

ČSN 25 5103

ANSCHLAGWINKEL TYP B GEHÄRTET

4058	17x6 mm	63x40	2	15,20
4059	21x6 mm	100x63	2	20,80
4060	26x8 mm	160x100	2	29,26
4061	31x8 mm	250x160	2	41,71
4061-1	40x8 mm	400x250	2	96,80



PRECISION FLAT SQUARE

DIN 875/0

FLACHWINKEL

4033-10	17x6 mm	75x50	0	9,49
4033-11	21x6 mm	100x70	0	11,16
4033-12	26x8 mm	150x100	0	13,94
4033-13	26x8 mm	200x130	0	21,79
4033-14	31x8 mm	250x165	0	34,97
4033-15	32x8 mm	300x200	0	45,75
4033-16	40x8 mm	400x265	0	107,09
4033-17	50x10 (12) mm	500x330	0	132,88
4033-18	50x10 (12) mm	600x400	0	261,56
4033-19	50x10 (12) mm	750x500	0	487,28
4033-20	50x10 (12) mm	1000x660	0	871,92



SQUARES
WINKEL

PRECISION FLAT SQUARE

DIN 875/1

FLACHWINKEL

4034-10	17x6 mm	75x50	1	6,36
4034-11	21x6 mm	100x70	1	7,16
4034-12	26x8 mm	150x100	1	8,34
4034-13	26x8 mm	200x130	1	11,31
4034-14	31x8 mm	250x165	1	18,32
4034-15	32x8 mm	300x200	1	21,64
4034-16	40x8 mm	400x265	1	56,19
4034-17	50x10 (12) mm	500x330	1	79,96
4034-18	50x10 (12) mm	600x400	1	111,24
4034-19	50x10 (12) mm	750x500	1	232,80
4034-20	50x10 (12) mm	1000x660	1	397,75



code	info	► mm ◀	class / Klasse	price / Preis EUR
NEW 4034-21	60x12 mm	1500x750	1	677,22
NEW 4034-22	60x12 mm	2000x1000	1	1 307,09

PRECISION FLAT SQUARE

DIN 875/2

FLACHWINKEL

4034-50	17x6 mm	75x50	2	3,58
4034-51	21x6 mm	100x70	2	4,84
4034-52	26x8 mm	150x100	2	6,74
4034-53	26x8 mm	200x130	2	8,04
4034-54	31x8 mm	250x165	2	13,26
4034-55	32x8 mm	300x175	2	16,91
4034-56	40x8 mm	400x200	2	25,45
4034-57	50x10 (12) mm	500x250	2	37,14
4034-58	50x10 (12) mm	600x300	2	49,56
4034-59	50x10 (12) mm	750x375	2	70,13
4034-60	50x10 (12) mm	1000x500	2	97,30
4034-61	60x12 mm	1500x750	2	393,22
4034-62	60x12 mm	2000x1000	2	743,73
4034-63	60x12 mm	2500x1250	2	1 184,69



PRECISION TRY SQUARE

DIN 875/0

ANSCHLAGWINKEL

4033-30	17x6 mm	75x50	0	14,97
4033-31	21x6 mm	100x70	0	17,75
4033-32	26x8 mm	150x100	0	27,31
4033-33	26x8 mm	200x130	0	33,98
4033-34	31x8 mm	250x165	0	49,87
4033-35	32x8 mm	300x200	0	67,96
4033-36	40x8 mm	400x265	0	167,20
4033-37	50x10 (12) mm	500x330	0	244,53
4033-38	50x10 (12) mm	600x400	0	349,41
4033-39	50x10 (12) mm	750x500	0	599,01
4033-40	50x10 (12) mm	1000x660	0	1 073,18



PRECISION TRY SQUARE

DIN 875/1

ANSCHLAGWINKEL

4051-10	17x6 mm	75x50	1	8,91
4051-11	21x6 mm	100x70	1	9,87
4051-12	26x8 mm	150x100	1	10,10
4051-13	26x8 mm	200x130	1	16,50
4051-14	31x8 mm	250x165	1	24,76
4051-15	32x8 mm	300x200	1	31,39
4051-16	40x8 mm	400x265	1	78,02
4051-17	50x10 (12) mm	500x330	1	114,67
4051-18	50x10 (12) mm	600x400	1	161,14



code	info	► mm ◀	class / Klasse	price / Preis EUR
4051-19	50x10 (12) mm	750x500	1	342,36
4051-20	50x10 (12) mm	1000x660	1	565,52

PRECISION TRY SQUARE

DIN 875/2

ANSCHLAGWINKEL

4053-30	17x6 mm	75x50	2	6,67
4053-31	21x6 mm	100x70	2	7,43
4053-32	26x8 mm	150x100	2	9,87
4053-33	26x8 mm	200x130	2	12,23
4053-34	31x8 mm	250x165	2	17,90
4053-35	32x8 mm	300x175	2	22,44
4053-36	40x8 mm	400x200	2	37,87
4053-37	50x10 (12) mm	500x250	2	49,71
4053-38	50x10 (12) mm	600x300	2	67,16
4053-39	50x10 (12) mm	750x375	2	92,46
4053-40	50x10 (12) mm	1000x500	2	123,09
4053-41	60x12 mm	1500x750	2	535,01
4053-42	60x12 mm	2000x1000	2	911,12
4053-43	60x12 mm	2500x1250	2	1 275,01

Angles accuracy class 0 and 1 from 400 mm are supplied with a wooden shipping container.

Squares with 45°, 60°, 120°, 135° angels are available on request.

Nach dem Auftrag herstellen wir Winkelmaß mit Winkel (45°, 60°, 120°, 135°)

Winkeln Genauigkeitsklasse 0 und 1 von 400 mm sind mit einem Holztransportbehälter geliefert.

SQUARES
WINKEL

TRIANGLE

ČSN 25 5162-3

DREIECK

4080	45°	250	18,63
4085	60°	250	16,27



CENTRE SQUARE

ZENTRIERWINKEL

4062	100x70/90	26,48
4062-1	150x130/180	29,49
4062-2	200x150/210	38,97
4062-3	300x180/250	60,19
4062-4	400x250/250	140,08
4062-5	500x330/250	156,61



code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

FLANGE SQUARE
FLANSCHWINKEL

4063-10		30x5 mm	300x300/65x105	2	14,74
4063-11		30x5 mm	400x400/65x115	2	19,01
4063-12		30x5 mm	500x500/70x125	2	23,54
4063-13		30x5 mm	600x600/70x125	2	29,60
4063-14		30x5 mm	800x800/95x135	2	35,70

3 VIALS SPIRIT LEVEL WITH MAGNET - PROFESSIONAL
WASSERWAAGE 3 LIBELLEN - MAGNETISCH

5018-0		0,5 mm/1 m	400		6,90
5018-1		0,5 mm/1 m	600		8,42
5018-2		0,5 mm/1 m	800		10,32
5018-3		0,5 mm/1 m	1000		11,35
5018-4		0,5 mm/1 m	1200		12,88
5018-5		0,5 mm/1 m	1500		15,28
5018-6		0,5 mm/1 m	2000		21,98

DIGITAL LEVEL
DIGITAL - WASSERWAAGE

5017-0		0,1°	150	+/- 0,1°	44,84
5017-3		0,1°, 2 vials, with laser (30m)	600	+/- 0,2°	66,40
5017-8		0,1°, without vial	50x50	+/- 0,2°	51,54
5017-9		0,1°, with vial	65x50	+/- 0,2°	55,89

SPIRIT LEVEL FOR VERTICAL AND HORIZONTAL SETTING WITH MAGNET
VASSERWAAGE ZUM SÄULCHENPOSTEN MIT MAGNET

5036-5	plastic		3,96
--------	---------	--	------

PLUMB LINE WITH MAGNETIC HOLDER
SENKLOT MIT MAGNETHALTER

5036-08-045	4,5 m		8,46
-------------	-------	--	------

HOSE LEVEL
SCHLAUCHWASSERWAAGE

5035	pair	glass	3,31
5036	pair	plastic	2,36
5035-3	set 10 m		7,89
5035-4	set 15 m		10,44



code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

HIGH PRECISION LONGITUDINAL SPIRIT LEVEL, PRISMATIC BASE

ČSN 25 5727-1

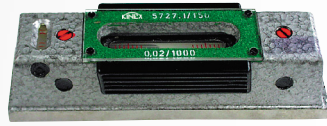
PRÄZISIONS WASSERWAAGE

5050		0,02 mm	150x42x40	92,08
5056		0,02 mm	200x42x40	111,09
5062		0,02 mm	250x42x40	113,94
5068		0,02 mm	300x42x40	129,37
5074		0,02 mm	400x42x40	186,55
5078		0,02 mm	500x42x40	291,31

HIGH PRECISION MAGNETIC LONGITUDINAL SPIRIT LEVEL, PRISMATIC BASE

ČSN 25 5727-1

PRÄZISIONS WASSERWAAGE - MAGNETISCH

5051-02-150		0,02 mm	150x42x40	124,30
5051-02-200		0,02 mm	200x42x40	156,61
5051-02-250		0,02 mm	250x42x40	181,49
5051-02-300		0,02 mm	300x42x40	211,89

Clamping force 60N (6kg)

Schließkraft 60N (6 kg)

PRECISION FRAME SPIRIT LEVEL, PRISMATIC

ČSN 25 5737-1

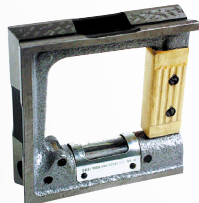
PRÄZISIONS - RAMMEN WASSERWAAGE

5080		0,11-0,2 mm	100x100x25	85,60
5081		0,11-0,2 mm	150x150x43	95,70
5082		0,11-0,2 mm	200x200x43	109,22
5082-250		0,11-0,2 mm	250x250x43	124,46
5083		0,11-0,2 mm	300x300x43	156,61

HIGH PRECISION FRAME SPIRIT LEVEL, PRISMATIC

ČSN 25 5739-1

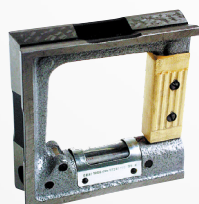
PRÄZISIONS - RAMMEN WASSERWAAGE

5090		0,02 mm	150x150x44	152,69
5096		0,02 mm	200x200x44	164,84
5102		0,02 mm	250x250x44	213,79
5108		0,02 mm	300x300x44	223,96

HIGH PRECISION MAGNETIC SPIRIT LEVEL, PRISMATIC

ČSN 25 5739-1

PRÄZISIONS - RAMMEN WASSERWAAGE - MAGNETISCH

5091-02-150		0,02 mm	150x150x44	206,13
5091-02-200		0,02 mm	200x200x44	222,51
5091-02-250		0,02 mm	250x250x44	284,84
5091-02-300		0,02 mm	300x300x44	308,99

Clamping force 60N (6kg)

Schließkraft 60N (6 kg)

SPIRIT LEVELS
WASSERWAAGE

SPIRIT LEVELS
WASSERWAAGE

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

PRECISION CROSS SHORT LEVEL

ČSN 25 5726-1

PRÄZISIONS KREUZ WASSERWAAGE

5110

0,11-0,2 mm

100x40x32

66,55

5111

0,11-0,2 mm

150x40x32

69,87

**PRECISION LONGITUDINAL SPIRIT LEVEL, PRISMATIC BASE**

ČSN 25 5721-1

PRÄZISIONS WASSERWAAGE

5115

0,11-0,2 mm

150x42x40

64,69

5116

0,11-0,2 mm

200x42x40

74,06

5117

0,11-0,2 mm

250x42x40

79,54

5118

0,11-0,2 mm

300x42x40

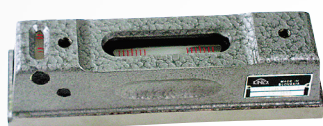
118,02

5119

0,11-0,2 mm

400x42x40

122,32

**FORESTER CALIPER, PERMANENT BRAKE + 5MM NONIUS**

ČSN 25 1277

KONTROLLSCHIEBLEHRE FÜR STAMMMESSUNG MIT PERMANENTBREMSE 5MM NONIUS

1161-05-050

5 mm

500/255

44,84

1161-05-080

5 mm

800/410

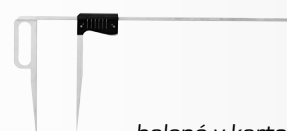
54,02

1161-05-100

5 mm

1000/410

70,06



Product is protected by industrial property institute (no. 24945).

balené v kartonu po 2ks

Produkt ist durch geistige Eigentumsrechte geschützt. Nr. 24945

FORESTER CALIPER, PERMANENT BRAKE + 5MM NONIUS (laser mark.) Red&Black LINE

ČSN 25 1277

KONTROLLSCHIEBLEHRE FÜR STAMMMESSUNG MIT PERMANENTBREMSE 5MM NONIUS Red&Black LINEX**NEW** 1162-05-050

5 mm

500/255

49,03

NEW 1162-05-080

5 mm

800/410

58,97

NEW 1162-05-100

5 mm

1000/410

76,11



Product is protected by industrial property institute (no. 24945).

Special synthetic surface - better sliding effect of caliper moving parts.

Produkt ist durch geistige Eigentumsrechte geschützt. Nr. 24945

Spezielle Kunststoffoberfläche - bessere Gleit Wirkung der Bremssattel sich bewegenden Teilen.

FORESTER CALIPER, PERMANENT BRAKE + 1MM NONIUS (laser mark.) Red&Black LINE

ČSN 25 1277

KONTROLLSCHIEBLEHRE FÜR STAMMMESSUNG MIT PERMANENTBREMSE 5MM NONIUS Red&Black LINE**NEW** 1161-08-050

1 mm

500/255

58,82

NEW 1161-08-080

1 mm

800/410

70,78

NEW 1161-08-100

1 mm

1000/410

91,35



Product is protected by industrial property institute (no. 24945).

Special synthetic surface - better sliding effect of caliper moving parts.

Produkt ist durch geistige Eigentumsrechte geschützt. Nr. 24945

Spezielle Kunststoffoberfläche - bessere Gleit Wirkung der Bremssattel sich bewegenden Teilen.

1163-1

spare grip

pair

5,10

CALIPERS
MESSSCHIEBER

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

VERNIER CALIPER WITH LOCKING SCREW AND DEPTH GAUGE

ČSN 25 1238, DIN 862

MESSSCHIEBER MIT FESTSTELLSCHRAUBE

6000		0,02 mm	150/40	screwed nonius	11,96
6000-1		0,05 mm+inch	150/40	screwed nonius	11,47
6000-2		0,02 mm+inch	150/40	monoblok, INOX	15,66
6000-25		0,02 mm+inch	160/40	monoblok, INOX	17,03
6000-26		0,05 mm+inch	160/40	monoblok, INOX	17,03

VERNIER CALIPER WITH THUMB LOCK AND DEPTH GAUGE

ČSN 25 1238, DIN 862

MESSSCHIEBER MIT MOMENTFESTSTELLUNG

6000-3		0,02 mm+inch	150/40	monoblok, INOX	15,85
6000-4		0,05 mm+inch	150/40	monoblok, INOX	15,85
6000-20		0,02 mm+inch	160/40	monoblok, INOX	17,68
6000-21		0,05 mm+inch	160/40	monoblok, INOX	17,68

VERNIER CALIPER WITH LOCKING SCREW AND DEPTH GAUGE, PARALEX LINIE TYPE

DIN 862

MESSSCHIEBER MIT FESTSTELLSCHRAUBE, PARALEX LINIE TYPE

6000-02-150		0,02 mm	150/40	monoblok	32,46
6000-02-200		0,02 mm	200/50	monoblok	47,50
6000-02-300		0,02 mm	300/60	monoblok	71,77

VERNIER CALIPER WITH LOCKING SCREW AND DEPTH GAUGE FOR LEFT-HANDERS

DIN 862

MESSSCHIEBER MIT FESTSTELLSCHRAUBE FÜR LINKSHÄNDER

6000-12-150		0,02 mm + inch	150/40	monoblok, INOX	49,07
-------------	---	----------------	--------	----------------	-------

VERNIER CALIPER WITH LOCKING SCREW AND DEPTH GAUGE - FINE ADJUSTMENT ČSN 25 1238, DIN 862**MESSSCHIEBER MIT FESTSTELLSCHRAUBE UND FEINE EINSTELLUNG**

6002		0,02 mm	200/50	screwed nonius	18,13
6003		0,02 mm	300/55	screwed nonius	27,09

VERNIER CALIPER WITH LOCKING SCREW AND DEPTH GAUGE - FINE ADJUSTMENT

DIN 862

MESSSCHIEBER MIT FESTSTELLSCHRAUBE UND FEINE EINSTELLUNG

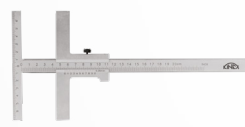
 6002-90-1		0,05 mm + 1/128 inch	200/50	screwed nonius	20,84
 6003-90-1		0,05 mm + 1/128 inch	300/55	screwed nonius	31,12

VERNIER CALIPER WITH LOCKING SCREW AND DEPTH GAUGE

DIN 862

MESSSCHIEBER MIT FESTSTELLSCHRAUBE

6002-90		0,05 mm + 1/128 inch	200/50	screwed nonius	20,84
6003-90		0,05 mm + 1/128 inch	300/55	screwed nonius	31,12

code	info	► mm ◀	class / Klasse	price / Preis EUR	
DIAL CALIPER AND DEPTH GAUGE, ANTISHOCK			ČSN 25 1235, DIN 862		
UHRMESSSCHIEBER					
6013-02-150		0,02 mm	150/40	29,87	
6013-02-200		0,02 mm	200/45	40,46	
6013-02-300		0,02 mm	300/55	60,08	
MARKING CALIPER					
ZIRKELMESSSCHIEBER					
6005-10		0,1 mm	150/40	carbide tips	63,35
6005-15		0,1 mm	200/40	carbide tips	73,94
6005-20		0,1 mm	250/40	carbide tips	80,27
6005-25		0,1 mm	300/40	carbide tips	101,98
MARKING CALIPER					
ANREISSLEHRE					
6005-50		0,1 mm	200/40		31,70
6005-55		0,1 mm	400/40		39,43
6006-1		spare tip	steel		4,46
6006-2		spare tip	carbide		6,78
STEEL MARKING GAUGE					
STREICHMASS MIT MM TEILUNG					
6007-200			200		19,96
STEEL MARKING GAUGE					
STREICHMASS MIT MM TEILUNG					
6007-02-160		0,05 mm	160/120		47,12
6007-02-200		0,05 mm	200/140		58,25
6007-02-250		0,05 mm	250/140		74,90
6007-02-300		0,05 mm	300/160		94,86
6007-02-400		0,05 mm	400/160		117,87
6007-02-500		0,05 mm	500/160		151,89
VERNIER CALIPER WITH LOCKING SCREW AND FINE ADJUSTMENT			ČSN EN ISO 13385-1 (ČSN 25 1231)		
MESSSCHIEBER MIT FEINEINSTELLUNG					
6015-100		0,02 mm	500/100	screwed nonius	107,54
6015-125		0,02 mm	500/125	screwed nonius	114,55
6015-150		0,02 mm	500/150	screwed nonius	118,10
6015-200		0,05 mm	500/200	screwed nonius	166,32
6015-250		0,05 mm	500/250	screwed nonius	182,40
6015-300		0,05 mm	500/300	screwed nonius	204,00

code	info	► mm ◀	class / Klasse	price / Preis EUR
6016-100	0,02 mm	600/100	screwed nonius	139,96
6016-125	0,02 mm	600/125	screwed nonius	141,71
6016-150	0,02 mm	600/150	screwed nonius	154,40
6016-200	0,05 mm	600/200	screwed nonius	176,15
6016-300	0,05 mm	600/300	screwed nonius	269,68
6016-2-125	0,02 mm	800/125	screwed nonius	204,19
6016-2-150	0,05 mm	800/150	screwed nonius	263,28
6016-2-200	0,05 mm	800/200	screwed nonius	319,47
6017-125	0,02 mm	1000/125	screwed nonius	277,22
6017-150	0,05 mm	1000/150	screwed nonius	295,70
6017-200	0,05 mm	1000/200	screwed nonius	325,26
6018-125	0,05 mm	1500/125	screwed nonius	366,13
6018-150	0,05 mm	1500/150	screwed nonius	376,19
6018-200	0,05 mm	1500/200	screwed nonius	441,56
6019-125	NON-STANDARD TRANSPORT	2000/125/0,05	screwed nonius	609,03
6019-150	NON-STANDARD TRANSPORT	2000/150/0,05	screwed nonius	653,14
6019-200	NON-STANDARD TRANSPORT	2000/200/0,05	screwed nonius	715,31
6019-300	NON-STANDARD TRANSPORT	2000/300/0,05	screwed nonius	836,46

Calipers from 500mm are supplied including measuring certificate.

Messschieber ab 500 mm sind mit einem Kalibrier-Protokoll ausgeliefert.

VERNIER CALIPER WITH LOCKING SCREW AND FINE ADJUSTMENT

DIN 862

MESSSCHIEBER MIT FEINEINSTELLUNG

6024-1-125	0,02 mm	600/125	monoblok	152,15
6024-2-150	0,02 mm	800/150	monoblok	275,62
6024-3-150	0,05 mm	1000/150	monoblok	338,51



Calipers from 500mm are supplied including measuring certificate.

Messschieber ab 500 mm sind mit einem Kalibrier-Protokoll ausgeliefert.

VERNIER CALIPER WITH LOCKING SCREW AND FINE ADJUSTMENT - INCH +MM

DIN 862

MESSSCHIEBER BEIDERSEITIGES MIT FEINEINSTELLUNGEN INCH+MM

6015-08-040	0,05 mm + 1/128inch	400/125	inch+mm	138,13
6015-08-050	0,05 mm + 1/128inch	500/125	inch+mm	140,76
6015-08-060	0,05 mm + 1/128inch	600/125	inch+mm	163,50
6015-08-100	0,05 mm + 1/128inch	1000/125	inch+mm	309,64
6015-08-150	0,05 mm + 1/128inch	1500/125	inch+mm	656,69
6015-08-200	NON-STANDARD TRANSPORT	2000/125 / 0,05+1/128	inch+mm	770,93



**CALIPERS
MESSSCHIEBER**

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

VERNIER CALIPER WITH LOCKING SCREW AND FINE ADJUSTMENT - UP JAW

ČSN EN ISO, 13385-1

MESSSCHIEBER BEIDERSEITIGES MIT FEINEINSTELLUNGEN

(ČSN 25 1234)

6022-100		0,02 mm	500/100	screwed nonius	113,37
6022-125		0,02 mm	500/125	screwed nonius	135,66
6022-150		0,05 mm	500/150	screwed nonius	142,29
6022-0-100		0,02 mm	600/100	screwed nonius	142,55
6022-0-125		0,02 mm	600/125	screwed nonius	149,71
6022-0-150		0,05 mm	600/150	screwed nonius	177,07
6022-1-125		0,02 mm	800/125	screwed nonius	232,30
6022-1-150		0,05 mm	800/150	screwed nonius	278,55
6022-2-125		0,02 mm	1000/125	screwed nonius	293,22
6022-2-150		0,05 mm	1000/150	screwed nonius	303,62
6023-1-150		0,05 mm	1500/150	screwed nonius	541,98
6023-1-200		0,05 mm	1500/200	screwed nonius	558,63
6023-2-150		NON-STANDARD TRANSPORT	2000/150/0,05	screwed nonius	816,91
6023-2-200		NON-STANDARD TRANSPORT	2000/200/0,05	screwed nonius	855,50

Calipers from 500mm are supplied including measuring certificate.

Bremssätteln von 500mm geliefert inklusive Mess Zertifikat.

DIGITAL CALIPER ABSOLUTE ZERO, ABS, ORIGIN, PC MINI USB

DIN 862

DIGITALER MESSSCHIEBER ABSOLUTE ZERO, ABS, ORIGIN, PC MINI USB

6040-05-100		0,01 mm	100/40	mini USB	44,46
6040-05-150		0,01 mm	150/40	mini USB	63,20
6040-05-151		round depth gauge Ø 1,5	150/40	mini USB	69,26
6040-05-200		0,01 mm	200/50	mini USB	109,22
6040-05-300		0,01 mm	300/60	mini USB	142,82

Calibration certificate including. High measuring accuracy.

PC INTERFACE FOR ABZ DIGITAL CALIPERS, MICROMETERS, INDICATORS**USB INTERFACE FÜR DIGITALE MESSSCHIEBER, BÜGELMESSSCHRAUBEN UND MESSUHREN ABZ**

6040-05-900		interface			147,50
6040-05-901		footswitch			27,09

DIGITAL CALIPER NO NAME**DIGITALER MESSSCHIEBER NO NAME**

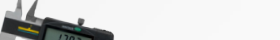
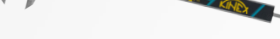
6040		0,01 mm	150/40		27,09
------	---	---------	--------	--	-------

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

DIGITAL CALIPER

ČSN EN ISO 13385-1

DIGITALER MESSSCHIEBER

6040-2		0,01 mm	150/40		37,87
6041-2		0,01 mm	200/50		61,52
6042-2		0,01 mm	300/60		85,87
6042-20		0,01 mm	300/90	without upper jaws	93,98

DIGITAL CALIPER - ADAPTED FOR LEFT-HANDERS

ČSN EN ISO 13385-1

DIGITALER MESSSCHIEBER FÜR LINKSHÄNDER

6040-14-150		0,01 mm	150/40	49,75
6040-14-200		0,01 mm	200/50	69,64
6040-14-300		0,01 mm	300/60	97,64

DIGITAL CALIPER WITH LOCKING SCREW AND FINE ADJUSTMENT

ČSN EN ISO 13385-1

DIGITALER MESSSCHIEBER

(ČSN 25 1231)

6043-05-100		0,01 mm	500/100	without upper jaws	266,21
6043-05-125		0,01 mm	500/125	without upper jaws	297,10
6043-05-150		0,01 mm	500/150	without upper jaws	343,85
6043-05-200		0,01 mm	500/200	without upper jaws	399,70
6043-15-100		0,01 mm	600/100	without upper jaws	343,20
6043-15-125		0,01 mm	600/125	without upper jaws	359,81
6043-15-150		0,01 mm	600/150	without upper jaws	378,25
6043-15-200		0,01 mm	600/200	without upper jaws	458,06
6043-15-300		0,01 mm	600/300	without upper jaws	604,99
6043-25-125		0,01 mm	800/125	without upper jaws	395,96
6043-25-150		0,01 mm	800/150	without upper jaws	422,40
6043-35-125		0,01 mm	1000/125	without upper jaws	564,46
6043-35-150		0,01 mm	1000/150	without upper jaws	592,46
6043-45-150		0,01 mm	1500/150	without upper jaws	970,02
6043-45-200		0,01 mm	1500/200	without upper jaws	1 150,25
6043-45-300		0,01 mm	1500/300	without upper jaws	1 540,91
6043-55-150		NON-STANDARD TRANSPORT	2000/150/0,1	without upper jaws	1 828,91

Calipers from 500mm are supplied including measuring certificate.

Bremssätteln von 500mm geliefert inklusive Mess Zertifikat.

CALIPERS
MESSSCHIEBER

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

DIGITAL CALIPER WITH UPPER JAWS NEW DESIGN, BIG DISPLAY

ČSN EN ISO 13385-1

DIGITALER MESSSCHIEBER MIT INNENMESSSCHENKELN, NEUES DESIGN

(ČSN 25 1234)

6044-05-100		0,01 mm	500/100	with upper jaws	267,96
6044-05-125		0,01 mm	500/125	with upper jaws	305,94
6044-05-150		0,01 mm	500/150	with upper jaws	356,19
6044-05-200		0,01 mm	500/200	with upper jaws	404,91
6044-15-100		0,01 mm	600/100	with upper jaws	381,90
6044-15-125		0,01 mm	600/125	with upper jaws	428,99
6044-15-150		0,01 mm	600/150	with upper jaws	462,21
6044-15-200		0,01 mm	600/200	with upper jaws	574,25
6044-25-125		0,01 mm	800/125	with upper jaws	418,55
6044-25-150		0,01 mm	800/150	with upper jaws	425,03
6044-35-125		0,01 mm	1000/125	with upper jaws	638,25
6044-35-150		0,01 mm	1000/150	with upper jaws	651,43
6044-45-150		0,01 mm	1500/150	with upper jaws	974,29
6044-55-150		NON-STANDARD TRANSPORT	2000/150/0,1	with upper jaws	1 775,01
6044-55-200		NON-STANDARD TRANSPORT	2000/200/0,1	with upper jaws	1 969,49

Calipers from 500mm are supplied including measuring certificate.

DIGITAL SOLAR CALIPER

SOLAR DIGITALER MESSSCHIEBER, ABZ DESIGN

6040-15-150		0,01 mm	150/40		50,32
6040-15-200		0,01 mm	200/40		73,87
6040-15-300		0,01 mm	300/40		106,67

MOISTURE RESISTANT DIGITAL CALIPER IP 67 - ABZ DESIGN - TOP QUALITY

DIN 862

DIGITALER MESSSCHIEBER - ABZ DESIGN, IP67

6040-25-150		0,01 mm	150/40	IP67	110,90
6040-25-200		0,01 mm	200/50	IP67	153,30
6040-25-300		0,01 mm	300/60	IP67	213,49
6040-25-500		0,01 mm	500/100	IP66	356,95

Calipers are supplied including measuring certificate.

DIGITAL BLADE CALIPER

DIGITALER MESSSCHIEBER KLINGE

6040-75-200		0,01 mm	200/70/17		116,88
6040-75-210		0,01 mm	200/100/20		155,09

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

DIGITAL UNIT - HORIZONTAL TYPE,, ABZ DESIGN

ANBAUMESSSCHIEBER HORIZONTAL, NEUES DESIGN

6040-35-150		0,01 mm	150	44,95
6040-35-200		0,01 mm	200	45,79
6040-35-300		0,01 mm	300	72,19
6040-35-400		0,01 mm	400	104,57
6040-35-500		0,01 mm	500	137,56
6040-35-600		0,01 mm	600	167,47

DIGITAL UNIT - VERTICAL TYPE, NEW DESIGN

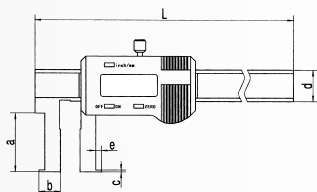
ANBAUMESSSCHIEBER - VERTIKAL, NEUES DESIGN

6040-45-150		0,01 mm	150	55,50
6040-45-200		0,01 mm	200	65,94
6040-45-300		0,01 mm	300	95,70
6040-45-400		0,01 mm	400	136,65
6040-45-500		0,01 mm	500	142,29
6040-45-600		0,01 mm	600	175,54

DIGITAL CALIPER FOR GROOVES - ABZ DESIGN, DATA OUTPUT

AUSENSICHERUNGSNUTEN MESSSCHIEBER - ABZ DESIGN, DATEN AUSGANG

6040-55-150		0,01 mm	inside measuring	150mm	84,88
6040-55-200		0,01 mm	inside measuring	200mm	106,17
6040-55-300		0,01 mm	inside measuring	300mm	132,46



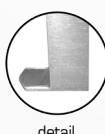
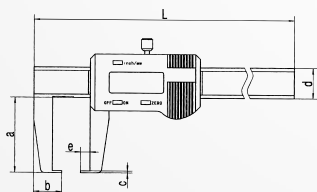
detail

	L [mm]	a [mm]	b [mm]	c [mm]	d [mm]	e [mm]
6040-55-150	250	30	11	1	16	5
6040-55-200	310	40	12,5	1	16	5
6040-55-300	410	50	15	1,5	17	5

DIGITAL CALIPER FOR GROOVES - ABZ DESIGN, DATA OUTPUT

AUSENSICHERUNGSNUTEN MESSSCHIEBER - ABZ DESIGN, DATEN AUSGANG

6040-65-150		0,01 mm	outside measuring	150mm	84,88
6040-65-200		0,01 mm	outside measuring	200mm	96,99
6040-65-300		0,01 mm	outside measuring	300mm	124,95



detail

	L [mm]	a [mm]	b [mm]	c [mm]	d [mm]	e [mm]
6040-65-150	250	40	15	1	16	5
6040-65-200	310	50	19	1	16	7
6040-65-300	400	60	21	1,5	17	8

CALIPERS
MESSSCHIEBER

CALIPERS
MESSSCHIEBER

code	info	► mm ◀	class / Klasse	price / Preis EUR
DIGITAL CALIPER FOR TUBE THICKNESS				
DIGITALER MESSSCHIEBER FÜR ROHRDICKE				
6040-85-150		0,01 mm	150	105,68
6040-85-200		0,01 mm	200	131,31
6040-85-300		0,01 mm	300	166,78
SPARE BATTERY				
ERSATZAKKU				
6040-1		LR44 1,55V		1,37
6040-01		CR2032 3V		0,91
6040-05		CR1632 3V,Lithium		2,40

MICROMETERS
MESSSCHRAUBEN

OUTSIDE MICROMETER
BÜGELMESSSCHRAUBE

ČSN 25 1420, DIN 863

7002		0,01 mm	0-25	17,64
7004		0,01 mm	25-50	19,24
7006		0,01 mm	50-75	22,63
7008		0,01 mm	75-100	27,12
7011		0,01 mm	100-125	32,53
7013		0,01 mm	125-150	35,20
7015		0,01 mm	150-175	39,28
7017		0,01 mm	175-200	42,51
7019		0,01 mm	200-225	52,34
7021		0,01 mm	225-250	58,93
7023		0,01 mm	250-275	60,46
7025		0,01 mm	275-300	63,01
7025-0		0,01 mm	100-200	139,31
7026-0		0,01 mm	200-300	149,68
7026		0,01 mm	300-400	185,60
7027		0,01 mm	400-500	199,89
7027-1		0,01 mm	500-600	228,08
7027-2		0,01 mm	600-700	310,02
7027-3		0,01 mm	700-800	356,42
7027-4		0,01 mm	800-900	415,81
7027-5		0,01 mm	900-1000	485,41

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

OUTSIDE MICROMETER - PROFESSIONAL

DIN 863

BÜGELMESSSCHRAUBE - PROFESSIONAL

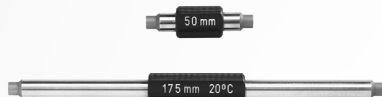
7002-02-025	0,01 mm	0-25	23,09
-------------	---------	------	-------



ADJUSTING GAUGE FOR MICROMETERS

EINSTELLEN MESSGERÄT FÜR MIKROMETERN

7002-00-025	50 mm	25	3,81
7002-00-050		50	4,76
7002-00-075	175 mm 20°C	75	5,71
7002-00-100		100	6,67



SCREW THREAD MICROMETER

DIN 863

GEWINDEFLANKEN MESSSCHRAUBE

7028-31	0,01 mm	0-25	66,44
7028-32	0,01 mm	25-50	75,50
7028-33	0,01 mm	50-75	95,12
7028-34	0,01 mm	75-100	110,25
7028-35	0,01 mm	100-125	113,87
7028-36	0,01 mm	125-150	147,70
7028-37	0,01 mm	150-175	162,90
7028-38	0,01 mm	175-200	179,39



V-SHAPED AND KNIFE ANVILS

GEWINDEFLANKEN - EINSÄTZE FÜR AUSSENMESSUNGEN - PAAR

7028-41	60°	Stoup. 0,4-0,5	12,50
7028-42	60°	Stoup. 0,6-0,9	12,50
7028-43	60°	Stoup. 1-1,75	12,50
7028-44	60°	Stoup. 2-3	12,50
7028-45	60°	Stoup. 3,5-5	12,50
7028-46	60°	Stoup. 5,5-7	12,50

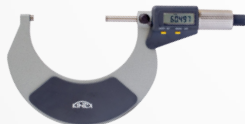


DIGITAL OUTSIDE MICROMETER, NEW DESIGN - TOP QUALITY, IP 65

DIN 863

DIGITAL - BÜGELMESSSCHRAUBE, NEW DESIGN, TOP QUALITY, IP 65

7031-02-025	0,001 mm	0-25	79,47
7031-02-050	0,001 mm	25-50	86,86
7031-02-075	0,001 mm	50-75	105,26
7031-02-100	0,001 mm	75-100	115,35
7031-02-125	0,001 mm	100-125	134,63
7031-02-150	0,001 mm	125-150	143,01
7031-02-175	0,001 mm	150-175	154,02
7031-02-200	0,001 mm	175-200	166,02


MICROMETERS
MESSSCHRAUBEN

code	info	► mm ◀	class / Klasse	price / Preis EUR
DIGITAL OUTSIDE MICROMETER, KINEX ABSOLUTE ZERO, IP 65				DIN 863
DIGITAL - BÜGELMESSSCHRAUBE, ABSOLUTE ZERO				
7030-05-025		0,001 mm	0-25	111,92
7030-05-050		0,001 mm	25-50	124,88
7030-05-075		0,001 mm	50-75	140,91
7030-05-100		0,001 mm	75-100	158,06
Including measuring certificate. Einschließlich Messung Zertifikat.				
DIGITAL THICKNESS GAUGE				DIN 863
DIGITALE - MESSSCHRAUBE				
7040-1		0,01 mm	0-25	105,26
DIGITAL THICKNESS GAUGE ABZ				DIN 863
DIGITALE - MESSSCHRAUBE ABZ				
7040-05-010		0,01 mm	0-10/30	186,86
7040-15-010		0,01 mm	0-10/120	233,68
WIRE MICROMETER				ČSN 25 1456
DRAHTMESSSCHRAUBE				
7043		0,01 mm	0-10	34,32
TUBE MICROMETER				ČSN 25 1458, DIN 863
BÜGELMESSSCHRAUBE FÜR ROHRWANDUNGEN				
7041		0,01 mm	0-25	32,23
DIGITAL TUBE MICROMETER, IP 65				DIN 863
DIGITAL - BÜGELMESSSCHRAUBE FÜR ROHRWANDUNGEN				
7041-02-025		0,01 mm	0-25	156,61
7041-02-050				199,89

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

DISC MICROMETER
ČSN 25 1472, DIN 863
SCHEIBENMIKROMETER

7051	0,01 mm	0-25	58,74
7052	0,01 mm	25-50	63,47
7053	0,01 mm	50-75	71,54
7054	0,01 mm	75-100	89,18
7055	0,01 mm	100-125	97,07
7056	0,01 mm	125-150	106,06
7057	0,01 mm	150-175	123,96
7058	0,01 mm	175-200	131,20


DIGITAL DISC MICROMETER, NEW DESIGN, IP 65
DIN 863
DIGITAL-BÜGELMESSSCHRAUBEN ZUM MESSEN VON ZAHNWEITEN, NEW DESIGN

7070-02-025	0,001 mm	0-25	182,44
7070-02-050	0,001 mm	25-50	197,60
7070-02-075	0,001 mm	25-75	211,70
7070-02-100	0,001 mm	75-100	236,34
NEW 7070-02-125	0,001 mm	100-125	258,48
NEW 7070-02-150	0,001 mm	125-150	286,51
NEW 7070-02-175	0,001 mm	150-175	304,27
NEW 7070-02-200	0,001 mm	175-200	363,66


BLADE MICROMETER
DIN 863
KLINGENMIKROMETER

7075-02-025	0,01 mm	0-25	+/-0,004 mm	143,01
7075-02-050	0,01 mm	25-50	+/-0,004 mm	156,19
7075-02-075	0,01 mm	50-75	+/-0,005 mm	170,86
7075-02-100	0,01 mm	75-100	+/-0,005 mm	195,70
7075-02-125	0,01 mm	100-125	+/-0,006 mm	211,66
7075-02-150	0,01 mm	125-150	+/-0,006 mm	235,70
7075-02-175	0,01 mm	150-175	+/-0,007 mm	261,26



socket size: 0,75x6 / 6,5mm

socket gröÙe: 0,75x6 / 6,5mm

BLADE DIGITAL MICROMETER, IP65
DIN 863
KLINGENMIKROMETER, IP65

7075-05-025	0,01 mm	0-25	+/-0,004 mm	240,42
7075-05-050	0,01 mm	25-50	+/-0,004 mm	252,23
7075-05-075	0,01 mm	50-75	+/-0,005 mm	271,24
7075-05-100	0,01 mm	75-100	+/-0,005 mm	292,84
7075-05-125	0,01 mm	100-125	+/-0,006 mm	314,10
7075-05-150	0,01 mm	125-150	+/-0,006 mm	330,25
7075-05-175	0,01 mm	150-175	+/-0,007 mm	354,25



socket size: 0,75x6 / 6,5mm

socket gröÙe: 0,75x6 / 6,5mm

MICROMETERS
MESSSCHRAUBEN

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

INTERNAL JAW MICROMETER

ČSN 25 1430, DIN 863

INNENMESSSCHRAUBE 2 KONTAKT

7095		0,01 mm	5-30	set. ring Ø 5mm	69,75
7096		0,01 mm	25-50	set. ring Ø 25mm	79,96
7097		0,01 mm	50-75		83,92
7098		0,01 mm	75-100		92,46
7098-1		0,01 mm	100-125		126,70
7098-2		0,01 mm	125-150		144,76
7098-3		0,01 mm	150-175		159,09
7098-4		0,01 mm	175-200		171,09
7098-5		0,01 mm	200-225		218,86
7098-6		0,01 mm	225-250		232,34
7098-7		0,01 mm	250-275		249,14
7098-8		0,01 mm	275-300		266,63

Including new ABZ packaging

Einschließlich der neuen ABZ Verpackungs

DIGITAL INTERNAL JAW MICROMETER, IP65

DIN 863

DIGITAL-INNENMESSSCHRAUBE 2 KONTAKT

 7100-02-030	0,001 mm	5-30		179,47
7100-02-050	0,001 mm	25-50		184,65
7100-02-075	0,001 mm	50-75		190,90
7100-02-100	0,001 mm	75-100		201,07

Another dimensions are available on request.

Andere Abmessungen sind auf Anfrage erhältlich.

3-POINT INTERNAL MICROMETER WITH SETTING RINGS - SET, NEW MODEL, AL BOX

DIN 863

3 PUNKT INNENMESSGERÄT MIT EINSTELLRING - SET, NEW MODEL, AL BOX

7089-03-003	0,004 mm	2-3	set	622,06
contains: Ø 2-2.5, 2.5-3 mm, setting ring Ø 2,5 mm - only 2pcs contactcs enthält: Ø 2-2.5, 2.5-3 mm, einstellring Ø 2,5 mm - only 2pcs contactcs				
7089-03-006	0,004 mm	3-6	set	799,39
contains: Ø 3-4, 4-5, 5-6 mm, setting ring Ø 4, 5, 6 mm - only 2pcs contactcs enthält: Ø 3-4, 4-5, 5-6 mm, einstellring Ø 4, 5, 6 mm - only 2pcs contactcs				
7089-03-012	0,004 mm	6-12	set	576,91
contains: Ø 6-8, 8-10, 10-12 mm, setting ring Ø 6, 8, 10 mm, extension 100 mm enthält: Ø 6-8, 8-10, 10-12 mm, einstellring Ø 6, 8, 10 mm, Extension 100 mm				
7089-03-020	0,004 mm	12-20	set	284,08
contains: Ø 12-16, 16-20 mm, setting ring Ø 16 mm, extension 150mm enthält: Ø 12-16, 16-20 mm, einstellring Ø 16 mm, Extension 150mm				
7089-03-040	0,004 mm	20-40	set	613,94
contains: Ø 20-25, 25-30, 30-40 mm, setting ring Ø 25, 40 mm, extension 150 mm enthält: Ø 20-25, 25-30, 30-40 mm, einstellring Ø 25, 40 mm, Extension 150 mm				

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

7089-03-100 0,005 mm 40-100 set 1 270,93

contains: Ø 40-50, 50-63, 62-75, 75-88, 87-100mm, setting ring Ø 40, 62, 87 mm, extension 150 mm

enthält: Ø 40-50, 50-63, 62-75, 75-88, 87-100mm, einstellring Ø 40, 62, 87 mm, Extension 150 mm

3-POINT INTERNAL MICROMETER, AL BOX

DIN 863

3 PUNKT INNENMESSGERÄT

7089-02-002		0,004 mm	2-2,5	set. ring Ø 2,5 mm	350,55
7089-02-003		0,004 mm	2,5-3	set. ring Ø 2,5 mm	350,55
7089-02-004		0,004 mm	3-4	set. ring Ø 4 mm	319,47
7089-02-005		0,004 mm	4-5	set. ring Ø 5 mm	319,47
7089-02-006		0,004 mm	5-6	set. ring Ø 6 mm	319,47
7089-02-008		0,004 mm	6-8 mm	set. ring Ø 6 mm	260,84
7089-02-010		0,004 mm	8-10 mm	set. ring Ø 8 mm	260,84
7089-02-012		0,004 mm	10-12 mm	set. ring Ø 10 mm	260,84
7089-02-016		0,004 mm	12-16 mm	set. ring Ø 16 mm	243,96
7089-02-020		0,004 mm	16-20 mm	set. ring Ø 16 mm	243,96
7089-02-025		0,004 mm	20-25 mm	set. ring Ø 25 mm	244,15
7089-02-030		0,005 mm	25-30 mm	set. ring Ø 25 mm	244,15
7089-02-040		0,005 mm	30-40 mm	set. ring Ø 40 mm	244,15
7089-02-050		0,005 mm	40-50 mm	set. ring Ø 40 mm	268,57
7089-02-063		0,005 mm	50-63 mm	set. ring Ø 62 mm	268,57
7089-02-075		0,005 mm	62-75 mm	set. ring Ø 62 mm	285,64
7089-02-088		0,005 mm	75-88 mm	set. ring Ø 87 mm	298,93
7089-02-100		0,005 mm	87-100 mm	set. ring Ø 87 mm	309,64
7089-02-125		0,005 mm	100-125 mm	without set. ring	404,15
7089-02-150		0,005 mm	125-150 mm	without set. ring	414,51
7089-02-175		0,005 mm	150-175 mm	without set. ring	474,55
7089-02-200		0,005 mm	175-200 mm	without set. ring	571,96
7089-02-225		0,007 mm	200-225 mm	without set. ring	680,91
7089-02-250		0,007 mm	225-250 mm	without set. ring	818,21
7089-02-275		0,007 mm	250-275 mm	without set. ring	985,68
7089-02-300		0,007 mm	275-300 mm	without set. ring	1 190,74

Micrometers are supplied with extension 100mm (upto Ø 6mm) nebo 150mm (from Ø 12mm).

Small-diameter micrometers (upto Ø 6mm) are supplied with 2pcs point contacts.

Mikrometer sind mit Extension 100 mm (bis zu Ø 6mm) oder 150 mm (ab Ø 12 mm) geliefert.

Mit kleinem Durchmesser Mikrometer (bis Ø 6 mm) werden mit 2 Stück Punktkontakten geliefert.

MICROMETERS
MESSSCHRAUBEN

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

3-POINT INTERNAL MICROMETER WITH SETTING RINGS - SET, NEW MODEL, AL BOX, IP 54**DIN 863****3 PUNKT DIGITAL INNENMESSGERÄT MIT EINSTELLRING - SET, NEW MODEL, AL BOX, IP 54**

7090-03-003	0,001 / 0,004 mm	2-3	set	1 058,21
contains: Ø 2-2.5, 2.5-3 mm, setting ring Ø 2,5 mm - only 2pcs contacts enthält: Ø 2-2.5, 2.5-3 mm, einstellring Ø 2,5 mm - nur 2 Punktkontakten				
7090-03-006	0,001 / 0,004 mm	3-6	set	1 404,11
contains: Ø 3-4, 4-5, 5-6 mm, setting ring Ø 4, 5, 6 mm - only 2pcs contacts enthält: Ø 3-4, 4-5, 5-6 mm, einstellring Ø 4, 5, 6 mm - nur 2 Punktkontakten				
7090-03-012	0,001 / 0,004 mm	6-12	set	1 090,97
contains: Ø 6-8, 8-10, 10-12 mm, setting ring Ø 6, 8, 10 mm, extension 100 mm enthält: Ø 6-8, 8-10, 10-12 mm, einstellring Ø 6, 8, 10 mm, Extension 100 mm				
7090-03-020	0,001 / 0,004 mm	12-20	set	701,45
contains: Ø 12-16, 16-20 mm, setting ring Ø 16 mm, extension 150mm enthält: Ø 12-16, 16-20 mm, einstellring Ø 16 mm, Extension 150mm				
7090-03-050	0,001 / 0,004 mm	20-50	set	1 483,62
contains: Ø 20-25, 25-30, 30-40, 40-50 mm, setting ring Ø 25, 40 mm, extension 150 mm enthält: Ø 20-25, 25-30, 30-40, 40-50 mm, einstellring Ø 25, 40 mm, Extension 150 mm				
7090-03-100	0,001 / 0,005 mm	50-100	set	1 720,50
contains: Ø 50-63, 62-75, 75-88, 87-100mm, setting ring Ø 62, 87 mm, extension 150 mm enthält: Ø 50-63, 62-75, 75-88, 87-100mm, einstellring Ø 62, 87 mm, Extension 150 mm				

3-POINT DIGITAL INTERNAL MICROMETER, AL BOX, IP 54**DIN 863****3 PUNKT - INNENMESSGERÄT - DIGITAL, AL BOX, IP 54**

7090-02-002	0,001 / 0,004 mm	2-2,5	set. ring Ø 2,5 mm	639,77
7090-02-003	0,001 / 0,004 mm	2,5-3	set. ring Ø 2,5 mm	639,77
7090-02-004	0,001 / 0,004 mm	3-4	set. ring Ø 4 mm	570,51
7090-02-005	0,001 / 0,004 mm	4-5	set. ring Ø 5 mm	570,51
7090-02-006	0,001 / 0,004 mm	5-6	set. ring Ø 6 mm	570,51
7090-02-008	0,001 / 0,004 mm	6-8	set. ring Ø 6 mm	478,97
7090-02-010	0,001 / 0,004 mm	8-10	set. ring Ø 8 mm	478,97
7090-02-012	0,001 / 0,004 mm	10-12	set. ring Ø 10 mm	478,97
7090-02-016	0,001 / 0,004 mm	12-16	set. ring Ø 16 mm	464,46
7090-02-020	0,001 / 0,004 mm	16-20	set. ring Ø 16 mm	464,46
7090-02-025	0,001 / 0,004 mm	20-25	set. ring Ø 25 mm	483,77
7090-02-030	0,001 / 0,004 mm	25-30	set. ring Ø 25 mm	483,77
7090-02-040	0,001 / 0,004 mm	30-40	set. ring Ø 40 mm	541,94
7090-02-050	0,001 / 0,005 mm	40-50	set. ring Ø 40 mm	541,94
7090-02-063	0,001 / 0,005 mm	50-63	set. ring Ø 62 mm	575,89
7090-02-075	0,001 / 0,005 mm	62-75	set. ring Ø 62 mm	609,71
7090-02-088	0,001 / 0,005 mm	75-88	set. ring Ø 87 mm	633,94
7090-02-100	0,001 / 0,005 mm	87-100	set. ring Ø 87 mm	662,97
7090-02-125	0,001 / 0,005 mm	100-125	without set. ring	732,23
7090-02-150	0,001 / 0,005 mm	125-150	without set. ring	845,14



code	info	► mm ◀	class / Klasse	price / Preis EUR
7090-02-175	0,001 / 0,005 mm	150-175	without set. ring	979,31
7090-02-200	0,001 / 0,005 mm	175-200	without set. ring	1 144,11
7090-02-225	0,001 / 0,007 mm	200-225	without set. ring	1 250,86
7090-02-250	0,001 / 0,007 mm	225-250	without set. ring	1 468,34
7090-02-275	0,001 / 0,007 mm	250-275	without set. ring	1 730,40
7090-02-300	0,001 / 0,007 mm	275-300	without set. ring	2 041,94

Micrometers are supplied with extension 100mm (upto Ø 6mm) nebo 150mm (from Ø 12mm).

Small-diameter micrometers (upto Ø 6mm) are supplied with 2pcs point contacts.

Mikrometer sind mit Extension 100 mm (bis zu Ø 6mm) oder 150 mm (ab Ø 12 mm) geliefert.

Mit kleinem Durchmesser Mikrometer (bis Ø 6 mm) werden mit 2 Stück Punktkontakten geliefert.

DIAL BORE GAUGE WITH DIAL INDICATOR

DIN 863

INNENFEINMESSGERÄT - ANALOG

7110-0	0,01 mm	6-10	analog	141,37
7110-1	0,01 mm	10-18	analog	66,67
7110-2	0,01 mm	18-35	analog	53,83
7110-3	0,01 mm	35-50	analog	59,47
7110-5	0,01 mm	50-160	analog	79,89
7110-6	0,01 mm	160-250	analog	95,77
7110-7	0,01 mm	250-450	analog	118,40



DIAL BORE GAUGE WITH DIGITAL INDICATOR

DIN 863

INNENFEINMESSGERÄT - DIGITAL

7110-80	0,001 mm	6-10	digital	211,47
7110-81	0,001 mm	10-18	digital	211,47
7110-82	0,01 mm	18-35	digital	114,17
7110-83	0,01 mm	35-50	digital	133,83
7110-85	0,01 mm	50-160	digital	137,30
7110-86	0,01 mm	160-250	digital	151,47
7110-87	0,01 mm	250-450	digital	153,94



DIAL BORE GAUGE WITH DIAL INDICATOR

DIN 863

INNENFEINMESSGERÄT - ANALOG

7110-90	0,001 mm	6-10	analog	181,87
7110-91	0,001 mm	10-18	analog	125,26
7110-92	0,001 mm	18-35	analog	118,67
7110-93	0,001 mm	35-50	analog	119,70
7110-94	0,001 mm	50-160	analog	123,89
7110-95	0,001 mm	160-250	analog	136,46



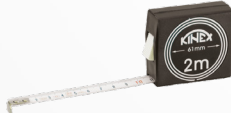
INDICATOR MICROMETER

DIN 863

FEINZEIGERMESSSCHRAUBE

7126	0,001 mm	0-25		189,98
7126-1	0,001 mm	25-50		220,34
7126-2	0,001 mm	50-75		248,04
7126-3	0,001 mm	75-100		293,75


MICROMETERS
MESSSCHRAUBEN

code	info	► mm ◀	class / Klasse	price / Preis EUR	
INDICATOR MICROMETER					
DIN 863					
FEINZEIGERMESSSCHRAUBE - PROFI					
7126-02-025		0,001 mm	0-25	291,66	
7126-02-050		0,001 mm	25-50	319,89	
7126-02-075		0,001 mm	50-75	341,07	
7126-02-100		0,001 mm	75-100	365,79	
Professional indicator micrometers are supplied including measuring certificate.					
Inklusive Messprotokoll.					
DEPTH MICROMETER					
ČSN 25 1442, DIN 863					
TIEFENMESSSCHRAUBE					
7103		0,01 mm	0-100	analog 70,36	
7103-02-025		0,001 mm	0-25	digital 159,50	
MICROMETER HEAD					
DIN 863					
EINBAUMESSSCHRAUBE					
7120		0,01 mm	0-25	21,56	
7120-02-025		0,01 mm	0-25	short execution 28,46	
INTERNAL MEASUREMENT MICROMETER					
ČSN 25 1438					
INNENMESSSCHRAUBEN IM SATZ					
DIN 863					
7125-12		0,01 mm	50-75	60,46	
7125		0,01 mm	50-600	140,46	
7125-3		0,01 mm	100-2100	990,40	
7125-1			extension 200	40,46	
7125-2			extension 100	53,07	
SAW SETTING GAUGE					
SÄGERSCHRÄNK MESSGERÄT					
7099		0,1 mm	0-2	132,46	
TAPE MEASURE KINEX					
ČSN 25 1141 (ČSN 25 1146)					
ROLLBANDMASS KINEX					
8001		2 m	13	2	3,01
8002		3 m	13	2	3,47
8003		5 m	16	2	4,88
TAPE MEASURE KINEX FIRST CLASS					
ROLLBANDMASS KINEX FIRST CLASS					
8002-02-003		3 m	13	1	12,00
8002-02-005		5 m	19	1	20,65
8002-02-008		8 m	25	1	31,73
8002-02-010		10 m	25	1	37,37

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

TAPE MEASURE KINEX SPECIAL

ČSN 25 1141 (ČSN 25 1146)

ROLLBANDMASS KINEX SPECIÁL

8001-3		2 m	13	6,36
8002-3		3 m	13	6,59
8003-3		5 m	19	9,71
8004-3		8 m	25	17,45

TAPE MEASURE KINEX HOBBY LINE II

ROLLBANDMASS KINEX HOBBY LINE II

8001-2		2 m	13	0,99
8002-2		3 m	13	1,14
8003-2		5 m	19	1,75
8004-2		7,5 m	25	3,24
8004-2-1		10 m	25	4,72

TAPE MEASURE KOMELON - SELF LOCK - RESISTANT TAPE

EEC 755345

ROLLBANDMASS KINEX KOMELON - SELBSTVERRIEGELUNG - ABRIEBFEST TAPE

8039-2		2 m	16	7,77
8039-3		3 m	16	9,07
8039-5		5 m	19	11,85

TAPE MEASURE KOMELON - PRO ERGO - RESISTANT TAPE

ČSN 25 1104, EEC 755345

ROLLBANDMASS KINEX KOMELON - ABRIEBFEST TAPE

8040-1		2 m	16	3,47
8040-2		3 m	16	3,81
8040-3		5 m	19	5,64
8040-4		8 m	25	8,80

TAPE MEASURE KOMELON, ECO PEN36

ČSN 25 1104

ROLLBANDMASS KOMELON, ECO PEN36

8041-2		3 m	16	3,12
8042-2		5 m	19	4,50
8043-2		8 m	25	6,55

TAPE MEASURE JOHNEY

ROLLBANDMASS JOHNEY

8040		2 m	13	1,10
8041		3 m	13	1,49
8042		5 m	13	2,13
8042-1		5 m	19	2,67
8043		7,5 m	19	4,30

MEASURING TAPE FESTA, RUBBER CASE, MAGNET ON HOOK

ROLLBANDMASS FESTA - GUMMIERT MIT MAGNET

8044-10		2 m	16	1,64
8044-11		3 m	16	2,32
8044-12		5 m	19	3,77
8044-13		7,5 m	25	4,91
8044-14		10 m	25	8,46

MEASURING TAPES
ROLLBANDMASS

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

TAPE MEASURE FESTA - LARGE NUMBERS

ROLLBANDMASS FESTA - GROSSE ZAHLEN

8044-15		2 m	16	1,10
8044-16		3 m	19	1,56
8044-17		5 m	19	2,17

TAPE MEASURE FESTA - EEC CERTIFICATE, AUTOLOCK, RUBBER CASE

ROLLBANDMASS FESTA - EEC-BESCHEINIGUNG, AUTOMATISCHE BREMSE (AUTOLOCK) GUMMIERUNG

8044-20		3 m	16	1,45
8044-21		5 m	19	2,44
8044-22		7,5 m	25	3,66

CIRCUMFERENCE TAPE

DURCHMESSER BANDMASS

8005		2 m	10		12,88
------	--	-----	----	---	-------

LONG STEEL TAPE KINEX, RECOMMENDED FOR CALIBRATION

ČSN 25 1150

STAHLBANDMASS KINEX MIT MM - DUPLEXTEILUNG

8010		10 m	13	2	25,75
8011		20 m	13	2	34,97
8012		25 m	13	2	38,59
8013		30 m	13	2	40,69
8014		50 m	13	2	53,14

LONG STEEL TAPE KINEX FIRST CLASS - POLYAMID

STAHLBANDMASS KINEX FIRST CLASS

8010-02-030		30 m	13	1	100,00
8010-02-050		50 m	13	1	128,91

LONG STEEL TAPE KINEX WITH HANDLE

ČSN 25 1151

STAHLBANDMASS MIT KINEX HANDGRIFF

8017		10 m	13		27,81
8018		20 m	13		34,74
8019		25 m	13		39,81
8020		30 m	13		43,35
8021		50 m	13		53,94

LONG STEEL TAPE KINEX HOBBY LINE I - STEEL TAPE

STAHL ROLLBANDMASS KINEX HOBBY LINE I

8050		10 m	10		2,51
8051		20 m	10		4,19
8052		30 m	10		5,98
8053		50 m	10		9,56

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

LONG STEEL TAPE FESTA WITH TILTABLE HOOK

BANDMASS FESTA MIT SCHWENKBARER HAKEN

8044-35-010		10 m	10	5,37
8044-35-020		20 m	10	8,27
8044-35-030		30 m	10	9,90
8044-35-050		50 m	10	13,10

LONG STEEL TAPE KOMELON LAMINAT

BANDMASS KOMELON GLAS-LAMINIERTES BAND

8045		10 m	13	11,54
8046		20 m	13	15,85
8047		30 m	13	19,70
8048		50 m	13	26,97

LONG STEEL TAPE KOMELON - LAMINAT TAPE

BANDMASS KOMELON IN DER DOLLE - GLASS - SCHICHTSTOFFBAND DIELEKTRIKUM

8054-0		30 m	13	21,49
8054-1		50 m	13	28,65
8054		100 m	13	56,46

LONG STEEL TAPE KOMELON - STEEL TAPE

STAHLBANDMASS KOMELON

8055		10 m	10	10,51
8055-1		20 m	10	15,54
8055-2		30 m	10	19,05

STEEL TAPE WITH MM GRADUATION FOR MACHINES

BANDMASS MIT MM ZUR MASCHIENEN

8002-10		3 m	13	3,58
---------	---	-----	----	------

Tapes are available on commission in various lengths in white or yellow design, with a scale from left to right and right to left.

To order including backing.

Ausführung 8057.1 eignet sich mit seinen Abmessen zB für die Bauüberwachung (tägliche Nutzung, klappbar)

MEASURING WHEEL

MESSRING NEUIGKEIT

8057-02-300		1110/550mm - 1530g	D 300	analog	35,05
8057-05-160		1115/680mm - 900g	D 160	digital	48,46

8057-05-160 is suitable for example for surveyor (daily use - folding construction).

8057-05-160 eignet sich beispielsweise für Vermessungstechniker (täglichen Gebrauch - Klappkonstruktion).

LONG TAPES, WHEELS
BANDMASS, MESSRAD

code	info	► mm ◀	class / Klasse	price / Preis EUR
TELESCOPIC MEASURING STAFF				
TELESKOP - MESSSTANGE NEUIGKEIT				
1054		3 m		64,50
1055		5 m		87,89
1056		8 m		93,64
WOODEN FOLDING RULER PROFI				
ZOLLSTOCK (1M)				
8060	1 m	16		0,88
8065	2 m	16		1,45
8067	3 m	16		4,57
PLASTIC FOLDING RULER				
ZOLLSTOCK (1M) PLAST				
8070	1 m	15		1,07
8071	2 m	15		2,13
WOODEN RULER				
HOLZLINEAL				
1070-02-030		300 mm	300x35x7	1,26
1070-02-050		500 mm	500x35x7	1,41
1070-02-100		1000 mm	1000x35x7	3,54
CERTIFICATED WOODEN RULER				
HOLZLINEAL KALIBRIERT - FÜR GESCHÄFTE UND BETRIEBE MIT METERWARE				
1072		1 m	35x9	27,39
1072-2		0,5 m	35x9	22,51
Test certificate is valid for actual year + next two years.				
TAILOR TAPE AUTOMATIC				
EINZIEHBARE MASSBAND				
8074		1,5 m		1,03
SPRAY PLASTER MACHINE				
ANWERFERGERÄT FÜR KUNSTSTEIN				
5037		machine		24,04
5037-1		spare cylinder		12,42

code	info	► mm ◀	class / Klasse	price / Preis EUR
------	------	--------	----------------	-------------------

WOODEN SQUARE - HOBBY

HOLZWINKELEISEN, HOBBY

4065		300x130		2,70
4066		400x200		3,77
4067		500x250		4,23

WOODEN ANGLE HOLDER

HOLZSCHRÄGESCHNEIDER

9001		60°	250x100x60	2,93
------	---	-----	------------	------

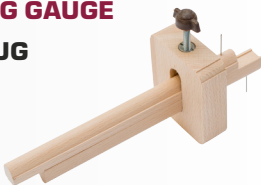
BEVEL PROTRACTOR - WOODEN TYPE

HOLZWINKELMESSER

9002		30°, 45°, 60° a 90°	250	4,50
------	--	---------------------	-----	------

WOODEN MARKING GAUGE

ANREISSWERKZEUG

9003			250x100	5,10
------	--	--	---------	------

CARPENTER PENCIL HARDNESS 1 TYPE 1536

ZIMMERMANN - ZEICHENSTIFTE HÄRTE 1 TYP 1536

9030		175		0,27
------	---	-----	--	------

CARPENTER PENCIL HARDNESS 2 TYPE 1536

ZIMMERMANN - ZEICHENSTIFTE HÄRTE 2 TYP 1536

9031		175		0,34
------	---	-----	--	------

CARPENTER PENCIL HARDNESS 2 TYPE 1537

ZIMMERMANN - ZEICHENSTIFTE HÄRTE 2 TYP 1537

9033		250		0,53
------	---	-----	--	------

PENCIL FOR STONE 1536

ZEICHENSTIFTE AUF STEIN 1536

9035		175		0,34
------	---	-----	--	------

PENCIL FOR GLASS AND SHEET METAL 1561

ZEICHENSTIFTE AUF GLAS UND BLECH 1561

9038		175		0,50
------	---	-----	--	------

PLASTIC CALIPER - HOBBY

PLASTSCHUBLEHRE - HOBBY

6050		150/40		3,16
------	---	--------	--	------

COMPLEMENTARY RANGE
ERGÄNZUNGSSORTIMENT

code	info	mm	class / Klasse	price / Preis EUR
------	------	----	----------------	-------------------

LASER DISTANCER PD23

LASER - DISTANZMESSER PD23

9040-700



30 m

+/- 2 mm

79,96

LASER DISTANCER LDM , NEW DESIGN - PROFESSIONAL

LASERENTFERNUNGSMESSE LDM, NEUES DESIGN - PROFESSIONAL

9040-02-050

50 m

+/- 2 mm

83,58

9040-02-060

60 m

+/- 2 mm

87,50

9040-02-070

70 m

+/- 2 mm

91,24

9040-02-080

80 m

+/- 2 mm

95,54

9040-02-100

100 m

+/- 2 mm

135,09



LASER LP103 CROSS LASER

KREUZLASER LP103 - NIVELLIERUNG

9040-935

horizontal & vertical ray

15 m

+/- 1 mm/3m

79,20



LASER LP106 CROSS LASER - AUTOLEVEL, MAGNETIC HOLDER INCLUDED

KREUZLASER LP106 - NIVELLIERUNG

9040-900

horizontal & vertical ray
+5x point

30 m

+/- 3 mm (10 m)

202,40



STATIV

STATIV FÜR ROTATIONS LASER-ECONOMIC

9040-13



44,91

TELESCOPIC TRIPOD „PROFESSIONAL“ WITH LEVEL ADJUSTMENT

STATIV FÜR ROTATIONS LASER PROFI MIT TELESKOPSTANGE

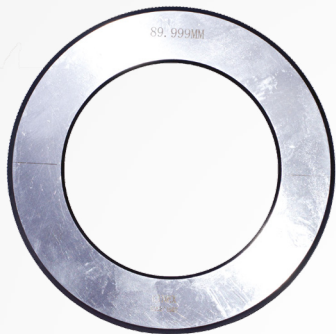
9040-14



91,96

code info ▶ mm ◀ class / Klasse price / Preis EUR

SETTING RING
DIN 2250C
EINSTELLRING

91003		D 3 mm	36,46
91004		D 4 mm	36,46
91005		D 5 mm	36,46
91006		D 6 mm	34,86
91007		D 7 mm	34,86
91008		D 8 mm	34,86
91009		D 9 mm	34,86
91010		D 10 mm	34,86
91011		D 11 mm	34,86
91012		D 12 mm	34,86
91013		D 13 mm	34,86
91014		D 14 mm	34,86
91015		D 15 mm	34,86
91016		D 16 mm	34,86
91017		D 17 mm	34,86
91018		D 18 mm	34,86
91019		D 19 mm	34,86
91020		D 20 mm	34,86
91022		D 22 mm	34,86
91024		D 24 mm	34,86
91025		D 25 mm	34,86
91026		D 26 mm	36,46
91028		D 28 mm	36,46
91030		D 30 mm	39,09
91032		D 32 mm	39,09
91034		D 34 mm	43,09
91036		D 36 mm	45,26
91038		D 38 mm	46,13
91040		D 40 mm	46,13
91042		D 42 mm	51,66
91044		D 44 mm	51,66
91045		D 45 mm	51,66
91046		D 46 mm	54,25
91050		D 50 mm	58,93
91055		D 55 mm	74,17
91060		D 60 mm	76,11
91065		D 65 mm	82,97
91070		D 70 mm	82,97
91075		D 75 mm	92,23
91080		D 80 mm	103,01

**GAUGES
LEHREN**

code	info	mm	class / Klasse	price / Preis EUR
91085		D 85 mm		113,79
91090		D 90 mm		112,15
91095		D 95 mm		135,39
91100		D 100 mm		138,06
91112,5		D 112,5 mm		276,46
91125		D 125 mm		281,03
91137,5		D 137,5 mm		399,47
91150		D 150 mm		343,28
91162,5		D 162,5 mm		677,22
91175		D 175 mm		491,35
91187,5		D 187,5 mm		830,32
91200		D 200 mm		642,97
91225		D 225 mm		729,26
91250		D 250 mm		814,36
91275		D 275 mm		899,16

PLUG GAUGE

GRENZLEHRDORN

DIN 7162, DIN 7164

92002H7		D 2 H7	16,23
92003H7		D 3 H7	16,23
92004H7		D 4 H7	16,23
92005H7		D 5 H7	16,23
92006H7		D 6 H7	16,23
92007H7		D 7 H7	16,23
92008H7		D 8 H7	16,23
92009H7		D 9 H7	16,23
92010H7		D 10 H7	16,23
92011H7		D 11 H7	16,23
92012H7		D 12 H7	16,23
92013H7		D 13 H7	16,23
92014H7		D 14 H7	16,23
92015H7		D 15 H7	17,75
92016H7		D 16 H7	17,75
92017H7		D 17 H7	17,75
92018H7		D 18 H7	17,75
92019H7		D 19 H7	21,10
92020H7		D 20 H7	21,10
92021H7		D 21 H7	21,10
92022H7		D 22 H7	21,10
92023H7		D 23 H7	21,10
92024H7		D 24 H7	21,10
92025H7		D 25 H7	24,50
92026H7		D 26 H7	24,50
92027H7		D 27 H7	24,50
92028H7		D 28 H7	24,50


GAUGES
LEHREN

code	info	► mm ◀	class / Klasse	price / Preis EUR
92030H7		D 30 H 7		24,50
92032H7		D 32 H 7		28,15
92033H7		D 33 H 7		28,15
92034H7		D 34 H 7		28,15
92035H7		D 35 H 7		28,15
92036H7		D 36 H 7		28,15
92037H7		D 37 H 7		28,15
92038H7		D 38 H 7		28,15
92040H7		D 40 H 7		37,71
92042H7		D 42 H 7		37,71
92044H7		D 44 H 7		37,71
92045H7		D 45 H 7		44,69
92046H7		D 46 H 7		44,69
92047H7		D 47 H 7		44,69
92048H7		D 48 H 7		44,69
92050H7		D 50 H 7		44,69
92052H7		D 52 H 7		62,06
92055H7		D 55 H 7		62,06
92060H7		D 60 H 7		62,06
92065H7		D 65 H 7		69,22
92070H7		D 70 H 7		69,22
92075H7		D 75 H 7		97,07
92080H7	pair	D 80 H 7		97,07
92085H7	pair	D 85 H 7		106,13
92090H7	pair	D 90 H 7		106,13
92095H7	pair	D 95 H 7		114,29
92100H7	pair	D 100 H 7		124,84

GAUGES
LEHREN

THREAD PLUG GAUGE - METRIC THREAD M GRENZ GEWINDELEHRDORN - METRISCH

DIN 13

93002-6H		D M2- 6H	37,45
93002-5-6H		DM2,5- 6H	32,34
93003-6H		D M3- 6H	30,97
93003-5-6H		DM3,5- 6H	28,80
93004-6H		D M4- 6H	27,31
93005-6H		D M5- 6H	26,86
93006-6H		D M6- 6H	26,86
93008-6H		D M8- 6H	26,86
93010-6H		DM10- 6H	28,57
93012-6H		DM12- 6H	30,44
93014-6H		DM14- 6H	32,91
93016-6H		DM16- 6H	35,66
93018-6H		DM18- 6H	38,44
93020-6H		DM20- 6H	40,53
93022-6H		DM22- 6H	44,88



code	info	► mm ◀	class / Klasse	price / Preis EUR
93024-6H		DM24-6H		44,88
93027-6H		DM27-6H		44,88
93030-6H		DM30-6H		51,05
93033-6H		DM33-6H		51,05
93036-6H		DM36-6H		66,70
93042-6H		DM42-6H		81,26
93045-6H		DM45-6H		81,03
93048-6H		DM48-6H		87,43

THREAD PLUG GAUGE - PIPE THREAD G**DIN EN ISO 228****GRENZ GEWINDELEHRDORN - ROHRGEWINDE G**

93301		G 1/16"	53,56
93302		G 1/8"	47,16
93303		G 1/4"	51,85
93304		G 3/8"	59,47
93305		G 1/2"	68,11
93306		G 5/8"	72,76
93307		G 3/4"	79,16
93308		G 7/8"	86,32
93309		G 1"	94,32
93310		G 1 1/8"	97,14
93311		G 1 1/4"	111,54
93312		G 1 1/2"	115,89
93313		G 1 3/4"	138,36
93314		G 2"	155,16
93315		G 2 1/4"	177,49
93316		G 2 1/2"	205,14
93317		G 2 3/4"	235,85
93318		G 3"	245,14

THREAD RING GAUGE - METRIC THREAD - GO**DIN 13****GUTGEWINDELEHRRING - METRISCH**

94002-6gD		DM2-6g	40,57
94002-5-6gD		DM2,5-6g	32,19
94003-6gD		DM3-6g	29,75
94003-5-6gD		DM3,5-6g	30,13
94004-6gD		DM4-6g	27,09
94005-6gD		DM5-6g	27,09
94006-6gD		DM6-6g	27,09
94008-6gD		DM8-6g	27,31
94010-6gD		DM10-6g	32,04
94012-6gD		DM12-6g	35,05
94014-6gD		DM14-6g	37,60
94016-6gD		DM16-6g	38,17
94018-6gD		DM18-6g	42,13

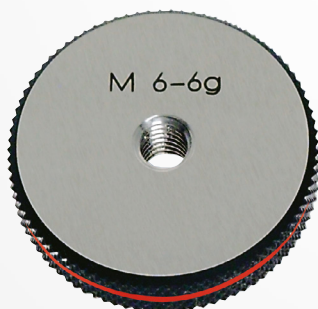
code	info	► mm ◀	class / Klasse	price / Preis EUR
94020-6gD		D M20-6g		45,26
94022-6gD		D M22-6g		49,14
94024-6gD		D M24-6g		55,12
94027-6gD		D M27-6g		58,48
94030-6gD		D M30-6g		66,55
94033-6gD		D M33-6g		79,20
94036-6gD		D M36-6g		86,90
94042-6gD		D M42-6g		101,98
94045-6gD		D M45-6g		102,97
94048-6gD		D M48-6g		114,13

THREAD RING GAUGE - PIPE THREAD G - GO
DIN EN ISO 228
GUTGEWINDELEHRRING - ROHRGEWINDE G

94301D		G 1/16"	41,03
94302D		G 1/8"	42,32
94303D		G 1/4"	44,84
94304D		G 3/8"	53,75
94305D		G 1/2"	62,32
94306D		G 5/8"	66,86
94307D		G 3/4"	72,80
94308D		G 7/8"	81,49
94309D		G 1"	90,06
94310D		G 1 1/8"	101,94
94311D		G 1 1/4"	112,61
94312D		G 1 1/2"	127,24
94313D		G 1 3/4"	137,10
94314D		G 2"	155,73
94315D		G 2 1/4"	167,70
94316D		G 2 1/2"	191,50
94317D		G 2 3/4"	209,56
94318D		G 3"	223,92


**GAUGES
LEHREN**
THREAD RING GAUGE - METRIC GAUGE - NOGO
DIN 13
AUSSCHUSSGEWINDELEHRRINGE - METRISCH

94002-6gZ		D M2-6g	40,57
94002-5-6gZ		D M2,5-6g	32,19
94003-6gZ		D M3-6g	29,60
94003-5-6gZ		D M3,5-6g	30,13
94004-6gZ		D M4-6g	26,82
94005-6gZ		D M5-6g	26,82
94006-6gZ		D M6-6g	26,82
94008-6gZ		D M8-6g	28,00
94010-6gZ		D M10-6g	30,70
94012-6gZ		D M12-6g	35,05
94014-6gZ		D M14-6g	37,60



code	info	mm	class / Klasse	price / Preis EUR
94016-6gZ		D M16-6g		38,17
94018-6gZ		D M18-6g		42,13
94020-6gZ		D M20-6g		45,26
94022-6gZ		D M22-6g		49,14
94024-6gZ		D M24-6g		53,03
94027-6gZ		D M27-6g		58,48
94030-6gZ		D M30-6g		63,96
94033-6gZ		D M33-6g		75,66
94036-6gZ		D M36-6g		83,43
94042-6gZ		D M42-6g		98,29
94045-6gZ		D M45-6g		102,97
94048-6gZ		D M48-6g		113,41

THREAD RING GAUGE - PIPE THREAD G - NOGO**DIN EN ISO 228****AUSSCHUSSGEWINDELEHRRING - ROHRGEWINDE G**

94301Z	G 1/16"	36,61
94302Z	G 1/8"	37,60
94303Z	G 1/4"	40,46
94304Z	G 3/8"	47,09
94305Z	G 1/2"	56,08
94306Z	G 5/8"	60,11
94307Z	G 3/4"	65,52
94308Z	G 7/8"	73,33
94309Z	G 1"	81,03
94310Z	G 1 1/8"	90,70
94311Z	G 1 1/4"	101,33
94312Z	G 1 1/2"	114,48
94313Z	G 1 3/4"	123,39
94314Z	G 2"	140,11
94315Z	G 2 1/4"	150,90
94316Z	G 2 1/2"	172,34
94317Z	G 2 3/4"	186,02
94318Z	G 3"	201,52

GAUGES
LEHREN**E-SHOP** <http://shop.kinexmeasuring.com>Prices shown are valid from **1.10.2015** until new pricelist is issued.Die angegebenen Preise sind gültig von **1.10.2015** bis neue Preisliste ihre Gültigkeit.Last issue of catalogue and pricelist are available at www.kinexmeasuring.com/KATALOG_KINEX_ENDE.pdfLetzte Ausgabe von Katalog und Preisliste finden Sie unter www.kinexmeasuring.com/KATALOG_KINEX_ENDE.pdf

Prices in the catalogue are in EUR (VAT excluded). Price are subject to change.

Die Preise im Katalog sind in EUR (ohne MwSt). Preise sind freibleibend.

Product photos may be different from the real products due to technical upgrading of range.

Produktfotos können nicht immer genau mit dem Enderzeugnis zustimmen. Es ist aufgrund einer technischen Modifikation des Produktes.

Printing errors stipulated.**Druckfehler dediziert.**

1001-02-030	2	1040-12-100	6	1050-3	10	1148	13	3020-02-050	20	4025	23	4051-17	26
1001-02-050	2	1040-12-150	6	1050-4	10	1150	14	3020-02-060	20	4025-1	23	4051-18	26
1001-02-100	2	1040-12-200	6	1054	50	1150-02-150	15	3022-05-020	20	4026-29	23	4051-19	27
1001-02-150	2	1040-17-050	6	1055	50	1150-02-200	15	3022-05-030	20	4026-30	23	4051-20	27
1001-02-200	2	1040-17-075	6	1056	50	1150-02-300	15	3022-05-050	20	4026-31	23	4052	24
1001-05-030	2	1040-17-100	6	1061-02-075	7	1150-03-150	15	3022-05-060	20	4026-32	23	4053	24
1001-05-050	2	1040-17-150	6	1061-02-100	7	1150-03-200	15	3022-05-080	20	4026-33	23	4053-30	27
1001-05-100	2	1040-17-200	6	1061-02-125	7	1150-03-300	15	3022-05-100	20	4026-34	23	4053-31	27
1001-05-150	2	1041-0	8	1061-02-150	7	1150-1	14	3025	20	4026-35	23	4053-32	27
1001-05-200	2	1041-1	8	1061-02-200	7	1150-5	14	3025-2	20	4026-36	23	4053-33	27
1001-07-050	2	1041-10	8	1061-02-300	7	1150-6	14	3025-3	20	4026-37	23	4053-34	27
1001-07-100	2	1041-2	8	1061-02-400	7	1150-7	14	3025-4	20	4026-38	23	4053-35	27
1001-07-150	2	1041-20	8	1061-02-500	7	1151	15	3026	20	4026-39	23	4053-36	27
1001-07-200	2	1041-3	8	1061-02-600	7	1152	15	3026-30	20	4026-40	23	4053-37	27
1007-02-030	2	1041-30	8	1061-02-700	7	1153	15	3034	9	4026-50	24	4053-38	27
1007-02-050	2	1041-4	8	1061-05-075	7	1154-02-190	15	3035	9	4026-51	24	4053-39	27
1007-02-100	2	1041-41	8	1061-05-100	7	1154-02-210	15	3036	9	4026-52	24	4053-40	27
1007-02-150	2	1041-5	8	1061-05-125	7	1155-02-001	16	3037	9	4026-53	24	4053-41	27
1007-02-200	2	1041-51	8	1061-05-150	7	1155-02-005	16	3040-02-045	20	4026-54	24	4053-42	27
1007-05-030	2	1041-52	8	1061-05-200	7	1155-02-010	16	3040-03-045	20	4026-55	24	4053-43	27
1007-05-050	2	1041-6	8	1061-05-250	7	1155-02-025	16	3042-02-900	20	4026-56	24	4054	24
1007-05-100	2	1041-7	8	1061-05-300	7	1155-02-030	16	3042-03-900	20	4026-57	24	4055	24
1007-05-150	2	1041-80	9	1061-05-400	7	1155-02-110	16	3044-02-160	20	4026-58	24	4056	25
1007-05-200	2	1041-82	9	1061-05-500	7	1155-02-410	16	3045-02-630	20	4028	22	4057	25
1007-1	3	1041-84	9	1061-05-600	7	1155-02-710	16	3045-03-630	20	4029-1	22	4057-1	25
1008-1	3	1041-86	9	1061-05-700	7	1155-05-001	17	3046-02-180	20	4030	22	4057-2 *	25
1009-1	3	1041-88	9	1061-05-800	7	1155-05-010	17	3047-02-710	20	4030-1	22	4057-3 *	25
1012-02-030	3	1041-90	9	1061-05-900	7	1155-15-001	16	3047-03-710	20	4031	22	4058	25
1012-02-050	3	1042-02-030	8	1070-02-030	50	1155-5	16	3048-02-315	20	4032	22	4059	25
1012-02-100	3	1042-02-040	8	1070-02-050	50	1155-6	16	3049-06-315	21	4033	22	4060	25
1012-02-150	3	1042-02-060	8	1070-02-100	50	1155-7	17	3049-06-355	21	4033-10	25	4061	25
1012-02-200	3	1042-02-080	8	1072	50	1156-02-010	17	3049-06-400	21	4033-11	25	4061-1	25
1012-02-250	3	1042-02-100	8	1072-2	50	1156-02-102	17	3049-06-500	21	4033-12	25	4062	27
1012-02-300	3	1042-02-150	8	1089	12	1156-02-110	17	3049-06-560	21	4033-13	25	4062-1	27
1012-02-400	3	1042-02-160	8	1090	12	1156-02-222	17	3049-06-620	21	4033-14	25	4062-2	27
1012-02-500	3	1042-02-200	8	1090-12	12	1160	16	3049-06-630	21	4033-15	25	4062-3	27
1012-03-024	4	1042-02-250	8	1091	12	1160-02-117	16	3049-06-710	21	4033-16	25	4062-4	27
1012-03-040	4	1042-12-030	8	1092-02-254	12	1161-05-050	30	3049-06-900	21	4033-17	25	4062-5	27
1012-05-030	3	1042-12-040	8	1092-02-268	12	1161-05-080	30	3049-08-100	21	4033-18	25	4063-10	28
1012-05-050	3	1042-12-060	8	1093	11	1161-05-100	30	3049-08-110	21	4033-19	25	4063-11	28
1012-05-100	3	1042-12-080	8	1093-20	12	1161-08-050	30	3049-08-120	21	4033-20	25	4063-12	28
1012-05-150	3	1042-12-100	8	1094-1	11	1161-08-080	30	3049-08-130	21	4033-30	26	4063-13	28
1012-05-200	3	1042-12-150	8	1094-11	11	1161-08-100	30	3049-08-145	21	4033-31	26	4063-14	28
1012-05-250	3	1042-12-160	8	1094-2	11	1162-05-050	30	3049-08-160	21	4033-32	26	4065	51
1012-05-300	3	1042-12-200	8	1094-3	11	1162-05-080	30	3049-08-180	21	4033-33	26	4066	51
1012-05-400	3	1042-50	9	1094-4	11	1162-05-100	30	3049-08-200	21	4033-34	26	4067	51
1012-05-500	3	1043-01-110	9	1094-8	11	2001	17	3049-08-210	21	4033-35	26	4080	27
1012-07-030	4	1043-01-140	9	1095-1	12	2002	17	3049-08-220	21	4033-36	26	4085	27
1012-07-050	4	1043-01-200	9	1119-10	12	2002-1	17	3049-08-240	21	4033-37	26	5017-0	28
1012-07-100	4	1043-02-100	9	1120	14	2003	17	3049-08-270	21	4033-38	26	5017-3	28
1012-07-150	4	1043-02-140	9	1120-1	14	2006	17	3049-08-300	21	4033-39	26	5017-8	28
1012-07-200	4	1043-02-180	9	1120-2	14	2007	17	3049-08-340	21	4033-40	26	5017-9	28
1012-07-300	4	1043-03-070	9	1120-3	14	2008	17	3049-08-380	21	4034	24	5018-0	28
1012-07-400	4	1043-03-130	9	1120-4	14	2009	17	3049-08-430	21	4034-10	25	5018-1	28
1012-07-500	4	1043-03-200	9	1120-5	14	2010	17	3049-08-490	21	4034-11	25	5018-2	28
1017	4	1046-0	10	1121	14	2012	18	3049-08-550	21	4034-12	25	5018-3	28
1018	4	1046-1	10	1122	13	2013	18	3049-08-620	21	4034-13	25	5018-4	28
1019	4	1046-10	10	1123	13	2014	18	3049-08-800	21	4034-14	25	5018-5	28
1020	4	1046-11	10	1124	13	2016	18	3052	21	4034-15	25	5018-6	28
1021	4	1046-12	10	1125	13	2017	18	3053	21	4034-16	25	5035	28
1022	5	1046-13	10	1126	13	2018	18	3054	21	4034-17	25	5035-3	28
1022-0	5	1046-14	10	1129-1	12	2019	18	3055	21	4034-18	25	5035-4	28
1022-02-030	4	1046-15	10	1130	12	2034-02-150	18	3056	21	4034-19	25	5036	28
1022-02-050	4	1046-16	10	1131	12	2034-02-200	18	3057	21	4034-20	25	5036-08-045	28
1022-02-100	4	1046-2	10	1132	12	2034-02-300	18	3058	21	4034-21	26	5036-5	28
1022-1	5	1046-3	10	1133	12	2034-02-500	18	3059	21	4034-22	26	5037	50
1029-02-050	5	1046-4	10	1134-0,005/D	13	2034-02-800	18	3059-1	21	4034-23	26	5037-1	50
1029-02-100	5	1046-5	10	1134-0,01/D	13	2040-02-150	18	3060	21	4034-24	26	5050	29
1029-02-150	5	1046-6	10	1134-0,02/D	13	2040-02-200	18	4001	22	4034-25	26	5051-02-150	29
1029-02-200	5	1047-50	10	1134-0,03/D	13	2040-02-250	18	4001-03-025	22	4034-26	26	5051-02-200	29
1023	5	1047-55	10	1134-0,04/D	13	2040-02-300	18	4001-03-040	22	4034-27	26	5051-02-250	29
1024	5	1047-60	10	1134-0,05/D	13	2040-02-350	18	4001-03-063	22	4034-28	26	5051-02-300	29
1025	5	1047-65	10	1134-0,06/D	13	2050-05-150	18	4001-03-075	22	4034-29	26	5056	29
1026	5	1047-66	10	1134-0,07/D	13	2050-05-200	18	4001-03-100	22	4034-30	26	5062	29
1027	5	1047-67	10	1134-0,08/D	13	2050-05-300	18	4001-03-150	22	4034-31	26	5068	29
1028	5	1047-68	10	1134-0,09/D	13	2050-05-500	18	4001-03-200	22	4034-32	26	5074	29
1033-12-050	7	1047-69	10	1134-0,10/D	13	2050-05-600	18	4001-03-250	22	4034-33	26	5078	29
1033-12-075	7	1047-70	10	1134-0,11/D	13	2050-05-800	18	4002	22	4034-34	26	5080	29
1033-12-100	7	1047-71	10	1134-0,12/D	13	2051-05-150	18	4003	22	4034-35	26	5081	29
1033-12-150	7	1047-72	10	1134-0,13/D	13	2051-05-200	18	4004	22	4034-36	26	5082	29
1033-12-200	7	1047-73	10	1134-0,14/D	13	2051-05-300	18	4005	22	4034-37	26	5082-250	29
1035-02-050	5	1047-74	10	1134-0,15/D	13	2051-05-500	18	4010	23	4035	24	5083	29
1035-02-100	5	1047-75	10	1134-0,16/D	13	2070	19	4011	23	4036	24	5090	29
1035-02-150	5	1047-801	11	1134-0,17/D	13	2071	19	4012	23	4037	24	5091-02-150	29
1035-02-200	5	1047-802	11	1134-0,18/D	13	2072	19	4013	23	4038	24	5091-02-200	29
1039-02-050	6	1047-803	11	1134-0,19/D	13	2073</							

REFERENCE TABLE

6000-2	31	6040-35-400	37	7031-02-100	39	7090-03-020	44	8044-11	47	91175	54	94002-6gD	56
6000-20	31	6040-35-500	37	7031-02-125	39	7090-03-050	44	8044-12	47	91187.5	54	94002-6gZ	57
6000-21	31	6040-35-600	37	7031-02-150	39	7090-03-100	44	8044-13	47	91200	54	94003-5-6gD	56
6000-25	31	6040-45-150	37	7031-02-175	39	7095	42	8044-14	47	91225	54	94003-5-6gZ	57
6000-26	31	6040-45-200	37	7031-02-200	39	7096	42	8044-15	48	91250	54	94003-6gD	56
6000-3	31	6040-45-300	37	7040-05-010	40	7097	42	8044-16	48	91275	54	94003-6gZ	57
6000-4	31	6040-45-400	37	7040-1	40	7098	42	8044-17	48	92002H7	54	94004-6gD	56
6002	31	6040-45-500	37	7040-15-010	40	7098-1	42	8044-20	48	92003H7	54	94004-6gZ	57
6002-90	31	6040-45-600	37	7041	40	7098-2	42	8044-21	48	92004H7	54	94005-6gD	56
6002-90-1	31	6040-55-150	37	7041-02-025	40	7098-3	42	8044-22	48	92005H7	54	94005-6gZ	57
6003	31	6040-55-200	37	7041-02-050	40	7098-4	42	8044-35-010	49	92006H7	54	94006-6gD	56
6003-90	31	6040-55-300	37	7043	40	7098-5	42	8044-35-020	49	92007H7	54	94006-6gZ	57
6003-90-1	31	6040-65-150	37	7051	41	7098-6	42	8044-35-030	49	92008H7	54	94008-6gD	56
6005-10	32	6040-65-200	37	7052	41	7098-7	42	8044-35-050	49	92009H7	54	94008-6gZ	57
6005-15	32	6040-65-300	37	7053	41	7098-8	42	8045	49	92010H7	54	94010-6gD	56
6005-20	32	6040-75-200	36	7054	41	7099	46	8046	49	92011H7	54	94010-6gZ	57
6005-25	32	6040-75-210	36	7055	41	7100-02-030	42	8047	49	92012H7	54	94012-6gD	56
6005-50	32	6040-85-150	38	7056	41	7100-02-050	42	8048	49	92013H7	54	94012-6gZ	57
6005-55	32	6040-85-200	38	7057	41	7100-02-075	42	8050	48	92014H7	54	94014-6gD	56
6006-1	32	6040-85-300	38	7058	41	7100-02-100	42	8051	48	92015H7	54	94014-6gZ	57
6006-2	32	6041-2	35	7070-02-025	41	7103	46	8052	48	92016H7	54	94016-6gD	56
6007-02-160	32	6042-2	35	7070-02-050	41	7103-02-025	46	8053	48	92017H7	54	94016-6gZ	58
6007-02-200	32	6042-20	35	7070-02-075	41	7110-0	45	8054	49	92018H7	54	94018-6gD	56
6007-02-250	32	6043-05-100	35	7070-02-100	41	7110-1	45	8054-0	49	92019H7	54	94018-6gZ	58
6007-02-300	32	6043-05-125	35	7070-02-125	41	7110-2	45	8054-1	49	92020H7	54	94020-6gD	57
6007-02-400	32	6043-05-150	35	7070-02-150	41	7110-3	45	8055	49	92021H7	54	94020-6gZ	58
6007-02-500	32	6043-05-200	35	7070-02-175	41	7110-5	45	8055-1	49	92022H7	54	94022-6gD	57
6007-200	32	6043-15-100	35	7070-02-200	41	7110-6	45	8055-2	49	92023H7	54	94022-6gZ	58
6013-02-150	32	6043-15-125	35	7075-02-025	41	7110-7	45	8057-02-300	49	92024H7	54	94024-6gD	57
6013-02-200	32	6043-15-150	35	7075-02-050	41	7110-80	45	8057-05-160	49	92025H7	54	94024-6gZ	58
6013-02-300	32	6043-15-200	35	7075-02-075	41	7110-81	45	8060	50	92026H7	54	94027-6gD	57
6015-08-040	33	6043-15-300	35	7075-02-100	41	7110-82	45	8065	50	92027H7	54	94027-6gZ	58
6015-08-050	33	6043-25-125	35	7075-02-125	41	7110-83	45	8067	50	92028H7	54	94030-6gD	57
6015-08-060	33	6043-25-150	35	7075-02-150	41	7110-85	45	8070	50	92030H7	55	94030-6gZ	58
6015-08-100	33	6043-35-125	35	7075-02-175	41	7110-86	45	8071	50	92032H7	55	94033-6gD	57
6015-08-150	33	6043-35-150	35	7075-05-025	41	7110-87	45	8074	50	92033H7	55	94033-6gZ	58
6015-08-200	33	6043-45-150	35	7075-05-050	41	7110-90	45	9001	51	92034H7	55	94036-6gD	57
6015-100	32	6043-45-200	35	7075-05-075	41	7110-91	45	9002	51	92035H7	55	94036-6gZ	58
6015-125	32	6043-45-300	35	7075-05-100	41	7110-92	45	9003	51	92036H7	55	94042-6gD	57
6015-150	32	6043-55-150	35	7075-05-125	41	7110-93	45	9030	51	92037H7	55	94042-6gZ	58
6015-200	32	6044-05-100	36	7075-05-150	41	7110-94	45	9031	51	92038H7	55	94045-6gD	57
6015-250	32	6044-05-125	36	7075-05-175	41	7110-95	45	9033	51	92040H7	55	94045-6gZ	58
6015-300	32	6044-05-150	36	7089-02-002	43	7120	46	9035	51	92042H7	55	94048-6gD	57
6016-100	33	6044-05-200	36	7089-02-003	43	7120-02-025	46	9038	51	92044H7	55	94048-6gZ	58
6016-125	33	6044-15-100	36	7089-02-004	43	7125	46	9040-02-050	52	92045H7	55	943010	57
6016-150	33	6044-15-125	36	7089-02-005	43	7125-1	46	9040-02-060	52	92046H7	55	94301Z	58
6016-200	33	6044-15-150	36	7089-02-006	43	7125-12	46	9040-02-070	52	92047H7	55	943020	57
6016-2-125	33	6044-15-200	36	7089-02-008	43	7125-2	46	9040-02-080	52	92048H7	55	94302Z	58
6016-2-150	33	6044-25-125	36	7089-02-010	43	7125-3	46	9040-02-100	52	92050H7	55	943030	57
6016-2-200	33	6044-25-150	36	7089-02-012	43	7126	45	9040-13	52	92052H7	55	94303Z	58
6016-300	33	6044-35-125	36	7089-02-016	43	7126-02-025	46	9040-14	52	92055H7	55	943040	57
6017-125	33	6044-35-150	36	7089-02-020	43	7126-02-050	46	9040-700	52	92060H7	55	94304Z	58
6017-150	33	6044-45-150	36	7089-02-025	43	7126-02-075	46	9040-900	52	92065H7	55	943050	57
6017-200	33	6044-55-150	36	7089-02-030	43	7126-02-100	46	9040-935	52	92070H7	55	94305Z	58
6018-125	33	6044-55-200	36	7089-02-040	43	7126-1	45	91003	53	92075H7	55	943060	57
6018-150	33	6050	51	7089-02-050	43	7126-2	45	91004	53	92080H7	55	94306Z	58
6018-200	33	7002	38	7089-02-063	43	7126-3	45	91005	53	92085H7	55	943070	57
6019-125	33	7002-00-025	39	7089-02-075	43	8001	46	91006	53	92090H7	55	94307Z	58
6019-150	33	7002-00-050	39	7089-02-088	43	8001-2	47	91007	53	92095H7	55	943080	57
6019-200	33	7002-00-075	39	7089-02-100	43	8001-3	47	91008	53	92100H7	55	94308Z	58
6019-300	33	7002-00-100	39	7089-02-125	43	8002	46	91009	53	93002-5-6H	55	943090	57
6022-0-100	34	7002-02-025	39	7089-02-150	43	8002-02-003	46	91010	53	93002-6H	55	94309Z	58
6022-0-125	34	7004	38	7089-02-175	43	8002-02-005	46	91011	53	93003-5-6H	55	943100	57
6022-0-150	34	7006	38	7089-02-200	43	8002-02-008	46	91012	53	93003-6H	55	94310Z	58
6022-100	34	7008	38	7089-02-225	43	8002-02-010	46	91013	53	93004-6H	55	943110	57
6022-1-125	34	7011	38	7089-02-250	43	8002-10	49	91014	53	93005-6H	55	94311Z	58
6022-1-150	34	7013	38	7089-02-275	43	8002-2	47	91015	53	93006-6H	55	943120	57
6022-125	34	7015	38	7089-02-300	43	8002-3	47	91016	53	93008-6H	55	94312Z	58
6022-150	34	7017	38	7089-03-003	42	8003	46	91017	53	93010-6H	55	943130	57
6022-2-125	34	7019	38	7089-03-006	42	8003-2	47	91018	53	93012-6H	55	94313Z	58
6022-2-150	34	7021	38	7089-03-012	42	8003-3	47	91019	53	93014-6H	55	943140	57
6023-1-150	34	7023	38	7089-03-020	42	8004-2	47	91020	53	93016-6H	55	94314Z	58
6023-1-200	34	7025	38	7089-03-040	42	8004-2-1	47	91022	53	93018-6H	55	943150	57
6023-2-150	34	7025-0	38	7089-03-100	43	8004-3	47	91024	53	93020-6H	55	94315Z	58
6023-2-200	34	7026	38	7090-02-002	44	8005	48	91025	53	93022-6H	55	943160	57
6024-1-125	33	7026-0	38	7090-02-003	44	8010	48	91026	53	93024-6H	56	94316Z	58
6024-2-150	33	7027	38	7090-02-004	44	8010-02-030	48	91028	53	93027-6H	56	943170	57
6024-3-150	33	7027-1	38	7090-02-005	44	8010-02-050	48	91030	53	93030-6H	56	94317Z	58
6040	34	7027-2	38	7090-02-006	44	8011	48	91032	53	93033-6H	56	943180	57
6040-01	38	7027-3	38	7090-02-008	44	8012	48	91034	53	93036-6H	56	94318Z	58
6040-05	38	7027-4	38	7090-02-010	44	8013	48	91036	53	93042-6H	56	943090	53
6040-05-100	34	7027-5	38	7090-02-012	44	8014	48	91038	53	93045-6H	56	94309Z	54
6040-05-150	34	7028-31	39	7090-02-016	44	8017	48	91040	53	93048-6H	56	943100	53
6040-05-151	34	7028-32	39	7090-02-020	44	8018	48	91042	53	93301	56	94310Z	54
6040-05-200	34	7028-33	39	7090-02-025	44	8019	48	91044	53				



over 100 years tradition in engineering industry

www.kinexmeasuring.com