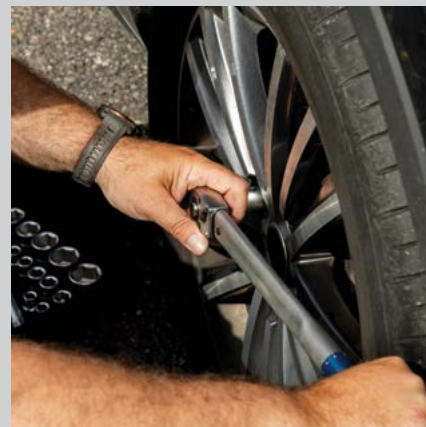


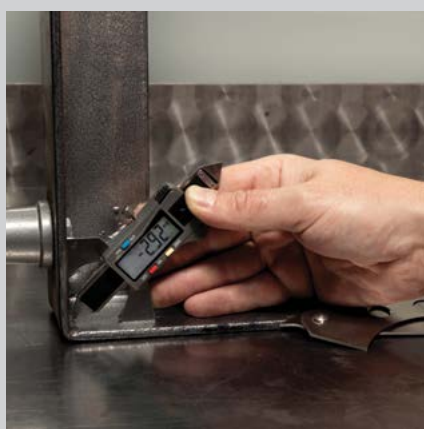
production
sale



quality
accuracy



service



calibration

KMITEX

Measuring instruments and tools





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HISTORY AND PRESENT DAY OF **KMITEX**

Since **1995**



Here in Kmitex, we are focused on manufacturing, selling and servicing which includes calibration of measuring devices and instruments. Our time comes when fractions of millimetres are crucial for the devices or instruments to function, and for their safety and effectiveness.

Perfection has been our mission since 1995. Since then, we have managed to establish an extensive network in Czech Republic, Europe and Worldwide. We also work with major manufacturers and suppliers of measuring devices.

You can find company's headquarters in Stehelčevy, Czech Republic. Our manufacturing is based in Bytča, Slovakia. All our employees at all touchpoints are prepared to help you to select an adequate measuring device or help with specific custom-made instruments/devices.

Tradition and Quality

When manufacturing our products, we use well established technology and processes. This approach guarantees quality of our products that are long lasting. Our employees are experts in the field with many years of experience. Combination of knowledge, modern technology and high quality processes results in our devices and instruments being the highest quality in the field and that makes us a market leader in the industry with over 25 years' experience.

Servicing and Calibration

Servicing and calibration of measuring devices is the foundation of our activities. We believe in quality of our products and we provide warranty plus post warranty servicing of Kmitex meters and gauges. Custom-made products are also available. We calibrate measuring devices in a certified laboratory and the issued calibration protocols are valid across the EU.





Rules, straight edges, surface plates

Steel ruler with mm graduation ČSN 25 1110

1001		code		dimensions mm	accuracy / class	calibration price EUR	base price EUR
		1001		500x32x6	2		
		1002		1000x40x8	2		
		1003		1500x40x8	2		
		1004*		2000x50x10	2		

Stainless steel available upon request. *Non standard transport.

Bevelled steel ruler with mm graduation ČSN 25 1112

1007		code		dimensions mm	accuracy / class	calibration price EUR	base price EUR
		1007		300x25x5	2		
		1008		500x25x5	2		
		1009		1000x32x6	2		
		1010		1500x32x6	2		
		1011*		2000x40x8	2		

*Non standard transport.

Aluminium bevelled ruler

1008.1		code		dimensions mm	accuracy / class	calibration price EUR	base price EUR
		1008.1		500x50x5	4		
		1009.1		1000x50x5	4		

Steel ruler with mm graduation ČSN 25 1113, DIN 866/B

1012	code		dimensions mm	accuracy / class	calibration price EUR	base price EUR
	1012		500x25x5	2		
	1013		1000x32x6	2		
	1014		1500x32x6	2		
	1015*		2000x40x8	2		
	1015.3*		3000x40x8	DIN 866/B		

Stainless steel available upon request. *Non standard transport.

Flexible steel ruler - INOX, PN 25 1124

1017	code		dimensions mm	accuracy / class	calibration price EUR	base price EUR
	1017		300x13x0,5	2		
	1018		500x15x0,5	2		
	1019		1000x20x0,5	2		
	1020		1500x20x1,2	2		
	1021*		2000x20x1,2	2		

*Non standard transport.

Flexible steel ruler, stainless steel, EC-II. class, right-left scale

1021.3	code		dimensions mm	accuracy / class	calibration price EUR	base price EUR
	1021.3		300x13x0,5	2		
	1021.4		500x18x0,5	2		
	1021.5		1000x18x0,5	2		

Steel ruler - INOX, PN 25 1125

1022	code		dimensions mm	accuracy / class	calibration price EUR	base price EUR
	1022.0		150x13x0,5	2		
	1022.1		200x13x0,5	2		
	1022		300x25x1,0	2		
	1023		500x30x1,0	2		
	1024		1000x38x1,8	2		
	1025		1500x38x1,8	2		
	1026*		2000x40x2,0	2		

*Non standard transport.

Steel ruler, vertical graduation ČSN 25 1127

1027	code		dimensions mm	accuracy / class	calibration price EUR	base price EUR
	1027		500x30x8	2		
	1028		1000x40x5	2		

Precision straight edge PN 25 5110

1029	code		dimensions mm	accuracy / class	calibration price EUR	base price EUR
	1029		500x40x8	2		
	1030		1000x60x12	2		
	1031		1500x70x14	2		
	1032*		2000x80x15	2		
	1032.1*		2500x80x15	2		

*Non standard transport.

Precision straight edge PN 25 5110

1035	code		dimensions mm	accuracy / class	calibration price EUR	base price EUR
	1035		500x40x8	4		
	1036		1000x40x8	4		
	1037		1500x50x10	4		
	1038*		2000x60x12	4		
	1038.1*		2500x60x12	4		

*Non standard transport.

Assembly straight edge „I” shape, aluminium, DIN 874/1

1039.050	code		dimensions mm	accuracy / class	calibration price EUR	base price EUR
	1039.050		500x60x30	1		
	1039.075		750x60x30	1		
	1039.100		1000x100x40	1		
	1039.150		1500x100x40	1		
	1039.200*		2000x100x40	1		
	1039.250*		2500x150x80	1		
	1039.300*		3000x150x80	1		

*Non standard transport.

Precision knife straight edge, DIN 874 INOX

1062.1	code		dimensions mm	accuracy / class	calibration price EUR	base price EUR
	1061.1		75	00		
	1062.1		100	00		
	1063.1		125	00		
	1064.1		150	00		
	1065.1		200	00		
	1066.1		300	00		
	1067.1		400	00		
	1068.1		500	00		
	1069.1		600	00		
	1069.2		800	00		
	1069.3		1000	00		



Granite surface plates DIN 876/0

1041.0  Another dimensions granite plates upon request. *Non standard transport.	code	weight kg	dimensions mm	accuracy / class	calibration price EUR	base price EUR
	1041.0	21	300x300x70	0		
	1041.1	50	400x400x100	0		
	1041.2	80	630x400x100	0		
	1041.28	150	800x600x100	0		
	1041.3	300	1000x630x150	0		
	1041.4	450	1200x800x150	0		
	1041.5	1000	1600x1000x200	0		
	1041.5.1	1550	2000x1000x250	0		
	1041.6	2900	2000x1600x300	0		
	1041.7	3700	2500x1600x300	0		

Protective case for granite plates

1041.0.190  Another dimensions granite plates upon request.	code		dimensions mm		calibration price EUR	base price EUR
	1041.0.190	for size of granite plate	300x300x70			
	1041.1.190	for size of granite plate	400x400x100			
	1041.2.190	for size of granite plate	630x400x100			
	1041.28.190	for size of granite plate	800x600x100			
	1041.3.190	for size of granite plate	1000x630x150			
	1041.4.190	for size of granite plate	1200x800x150			

Granite surface plate stands

1041.30



code		size of granite surface plate mm	size in mm	calibration price EUR	base price EUR
1041.10*	Granite surface plate stand	400x400	550x355x700		
1041.20*	Granite surface plate stand	630x400	550x355x700		
1041.281*	Granite surface plate stand	800x600	550x355x700		
1041.30	Granite surface plate stand	1000x630	750x530x700		
1041.41	Granite surface plate stand	1200x800	900x600x700		
1041.51	Granite surface plate stand	1600x1000	1050x750x700		

Granite surface plate stands – profile

1041.11



code		size of granite surface plate	size in mm	calibration price EUR	base price EUR
1041.11*	for granite surface plate	400x400	550x355x700		
1041.21*	for granite surface plate	630x400	550x355x700		
1041.22*	for granite surface plate	800x600	550x355x700		
1041.31*	for granite surface plate	1000x630	750x530x700		
1041.42*	for granite surface plate	1200x800	900x600x700		
1041.52*	for granite surface plate	1600x1000	1050x750x700		
1041.52.1 NEW	for granite surface plate	2000x1000	1400x750x700		
1041.62*	for granite surface plate	2000x1600	1400x1200x700		

*Non standard transport.

Cast iron surface plates, DIN 876

1042.0



code	weight kg	dimensions mm		calibration price EUR	base price EUR
1042	30	300x300x65			
1042.0	35	400x400x65			
1042.1	45	600x500x75			
1042.2	80	800x600x85			
1042.3	170	1000x800x100			
1042.4	210	1200x800x110			
1042.5	470	1600x1000x170			
1042.6	550	2000x1000x180			
1042.7	1 400	2500x1600x250			

*Non standard transport. Another dimensions of cast iron plates upon request.

Cast iron plate stands

1041.15



code		size of cast iron plate	dimensions mm	calibration price EUR	base price EUR
1041.15		600x500	600x500x600		
1041.25		800x600	800x600x600		
1041.35		1000x800	1000x800x600		
1041.45		1200x800	1200x800x600		
1041.55		1600x1000	1640x1040x600		
1041.65		2000x1000	2040x1040x600		
1041.75		2500x1600	2540x1640x600		

*Non standard transport.



Granite square, DIN 875/00

1043.10 	code		dimensions mm	accuracy / class	calibration price EUR	base price EUR
	1043.10		100x63x16	00		
	1043.11		160x100x20	00		
	1043.12		250x160x25	00		
	1043.13		400x250x40	00		
	1043.14		630x400x63	00		
	1043.15		1000x630x80	00		

*Non standard transport from 400 mm.

Granite square, DIN 875/00

1043.23 	code		dimensions mm	specification	calibration price EUR	base price EUR
	1043.20		100x100x20	00		
	1043.21		160x160x25	00		
	1043.22		200x200x25	00		
	1043.23		250x250x30	00		
	1043.24		300x300x30	00		
	1043.25		400x400x40	00		
	1043.26		500x500x50	00		
	1043.27		630x630x60	00		

*Non standard transport from 400 mm.

Granite rulers, DIN 874/00

1043.40 	code		dimensions mm	specification	calibration price EUR	base price EUR
	1043.40		150x25x20	00		
	1043.41		300x50x25	00		
	1043.42		400x60x25	00		
	1043.43		630x100x35	00		
	1043.44		1000x160x50	00		

*Non standard transport from 400mm.

Cleaning gel for granite plate

1041.99 	code		package		calibration price EUR	base price EUR
	1041.99		500g			

Wooden rulers

1070 	code		dimensions mm		calibration price EUR	base price EUR
	1070		500x30x4			
	1071		1000x30x4			



Gauges, magnifying glasses, protractors

Steel gauge block set DIN 861/0

1045



code	specification	quantity of gauges	accuracy / class	calibration price EUR	base price EUR
1045 NEW	steel	32 pcs	DIN 861/0		
1045.0 NEW	steel	38 pcs	DIN 861/0		
1045.1 NEW	steel	47 pcs	DIN 861/0		
1045.2 NEW	steel	83 pcs	DIN 861/0		
1045.3 NEW	steel	87 pcs	DIN 861/0		
1045.4 NEW	steel	103 pcs	DIN 861/0		
1045.5 NEW	steel	112 pcs	DIN 861/0		
1045.6 NEW	steel	122 pcs	DIN 861/0		

Manufacture's certificate included.

Steel gauge block set DIN 861/1

1046.0



code	specification	quantity of gauges	accuracy / class	calibration price EUR	base price EUR
1046	steel	32 pcs	DIN 861/1		
1046.0	steel	38 pcs	DIN 861/1		
1046.1	steel	47 pcs	DIN 861/1		
1046.2	steel	83 pcs	DIN 861/1		
1046.3	steel	87 pcs	DIN 861/1		
1046.4	steel	103 pcs	DIN 861/1		
1046.5	steel	112 pcs	DIN 861/1		
1046.6	steel	122 pcs	DIN 861/1		

Manufacture's certificate included.



Steel pin gauges set

1047.5x



code	Steel pin gauges set	quantity of gauges	accuracy / class	calibration price EUR	base price EUR
1047.50	0.3-1.0	71 pcs	1 µm		
1047.55	0.3-3.0	28 pcs	1 µm		
1047.60	0.3-5.0	48 pcs	1 µm		
1047.65	1.0-5.0	41 pcs	1 µm		
1047.66	1.01-2.0	100 pcs	1 µm		
1047.67	2.01-3.0	100 pcs	1 µm		
1047.68	3.01-4.0	100 pcs	1 µm		
1047.69	4.01-5.0	100 pcs	1 µm		
1047.70	5.01-6.0	100 pcs	1 µm		
1047.71	6.01-7.0	100 pcs	1 µm		
1047.72	7.01-8.0	100 pcs	1 µm		
1047.73	8.01-9.0	100 pcs	1 µm		
1047.74	9.01-10.0	100 pcs	1 µm		

Separate pin gages on request.

Steel gauge block DIN EN ISO 3650

1048.002



Code		dimensions mm	specification	calibration price EUR	base price EUR
1048.002		1	1		
1048.173		5	1		
1048.183		10	1		
1048.193		15	1		
1048.203		20	1		
1048.213		25	1		
1048.214		30	1		
1048.215		35	1		
1048.216		40	1		
1048.217		45	1		
1048.218		50	1		
1048.220		60	1		
1048.222		70	1		
1048.224		80	1		
1048.226		90	1		
1048.227		100	1		
1048.231		200	1		
1048.232		300	1		
1048.233		400	1		
1048.234		500	1		
1048.235		600	1		
1048.236		700	1		
1048.237		800	1		
1048.238		900	1		
1048.239		1000	1		

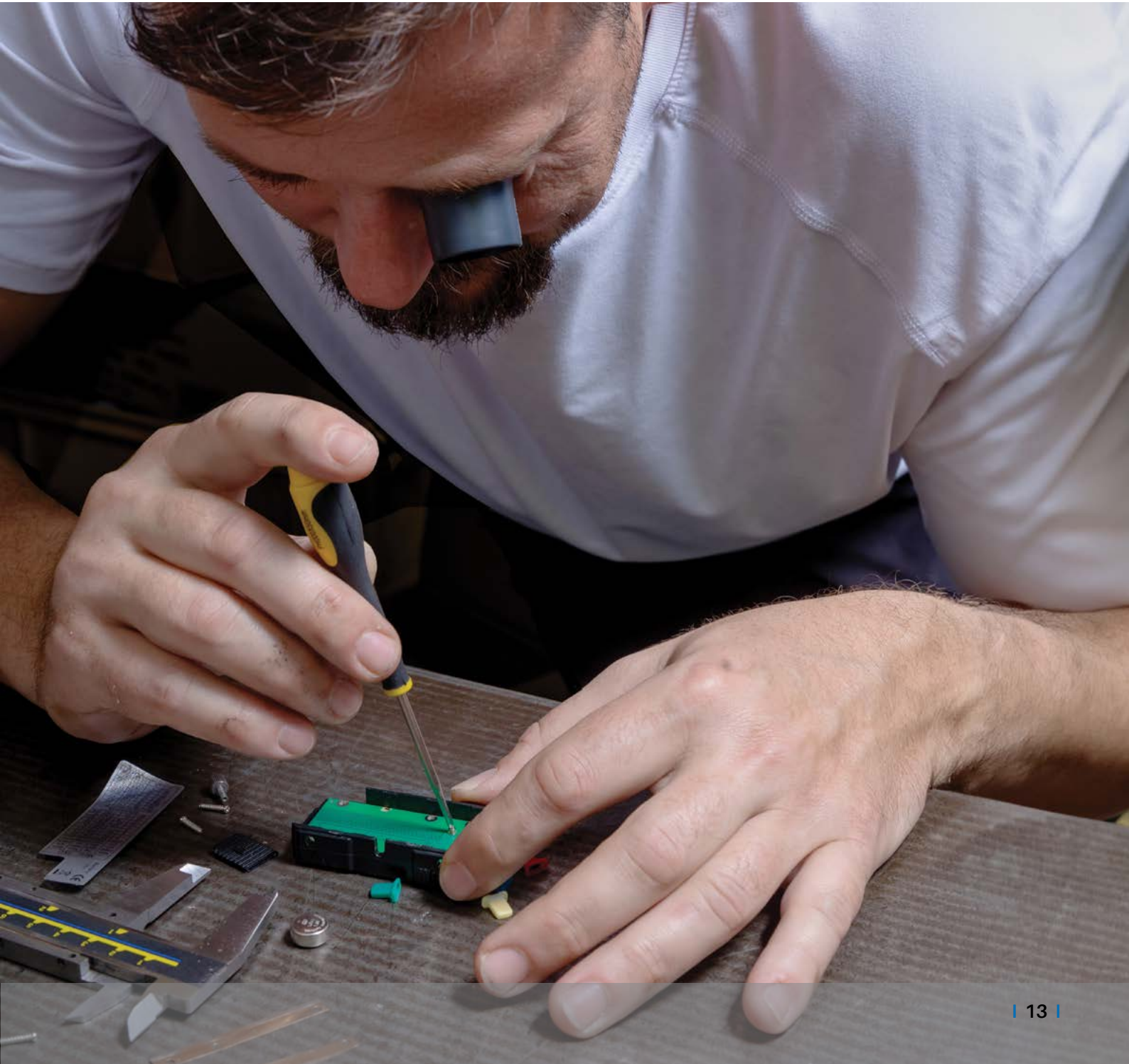
Other dimensions on request.

Brinell magnifying glass

1094.008 	code	zoom	reading mm		calibration price EUR	base price EUR
	1094.008	x8	0,1			
	1094.010	x10	0,1			
	1094.012	x12	0,05			

Watch magnifier

1094.1.003 	code	zoom			calibration price EUR	base price EUR
	1094.1.003	x3				
	1094.1.005	x5				
	1094.1.007	x7				
	1094.1.010	x10				



Hardness Tester – POLDI

1095.1 	code		specification		calibration price EUR	base price EUR
	1095.1		HB hardness			

Spare testing bars upon request.

Universal bevel protractor with magnifying glass, with 4 rules (80, 150, 200 a 300 mm) PN 25 1624

1093 	code	reading	range		calibration price EUR	base price EUR
	1093	5'	0-360°			

Dial universal bevel protractor with 4 rules (80, 150, 200 a 300 mm) PN 25 1624

1093.1 	code	reading	range		calibration price EUR	base price EUR
	1093.1	5'	0-360°			

Digital bevel protractor with 4 rules (80, 150, 200 a 300 mm)

1093.20 	code	reading	range	specification	calibration price EUR	base price EUR
	1093.20	10"	0-360°	+5'/+0,08°		

Protractor 0-180° PN 25 1613

1089 	code		dimensions mm		calibration price EUR	base price EUR
	1089		120x200			
	1089.10		150x270			
	1090		200x290			
	1091		200x400			
	1090.10		210x393			
	1090.12		315x650			

Protractor for carpenters

1093.10 	code	reading	range		calibration price EUR	base price EUR
	1093.10	1°	500x500			

Digital protractor

1092.2 1092.200 	code	reading	range	specification	calibration price EUR	base price EUR
	1092.2	30''	254x254			
	1092.200	0,05°	200x200	0,2°		
	1092.300	0,05°	300x300	0,2°		

Wooden protractor

9002.1 	code	range	dimensions mm		calibration price EUR	base price EUR
	9002.1	0-340°	300			
	9002.2	0-340°	500			

Steel protractor - zinc

9002.200 	code		dimensions mm		calibration price EUR	base price EUR
	9002.200		200			
	9002.250		250			
	9002.300		300			
	9002.400		400			

Wooden angle holder

9001.2 	code		dimensions mm		calibration price EUR	base price EUR
	9001.2		250x57x40			

Digital tyre gauge

1119.10 	code	range		accuracy	calibration price EUR	base price EUR
	1119.10	0-25/1"		±0,2 mm		

Welding gauge

1120.1 	code	specification	range	range mm	calibration price EUR	base price EUR
	1120.1	analog 0,1	60,70,80,90°	0-20		
	1120.4	digital 0,01	60,70,80,90°	0-20		

Twist drill grinding gauge ČSN 25 3867, stainless steel

1121 	code	specification, déleni			calibration price EUR	base price EUR
	1121	40, 50, 60, 70, 80, 90, 100, 110, 120, 130, 140°				

Feeler gauge set PN 25 1670

1131 	code	range	length mm	quantity of blades	calibration price EUR	base price EUR
	1130	0,02-0,2	100	10		
	1131	0,05-1	100	20		
	1131.20	0,05-2	100	21		
	1132	0,05-1	200	20		
	1133	0,10-2	200	20		

Separate blades available.

Feeler gauge set DIN 2275N, stainless steel

1131.10 	code	range	length mm	quantity of blades	calibration price EUR	base price EUR
	1131.10	0,05-1	100	20		

Feeler gauge set DIN 1544F, non magnetic

1129 	code	range	length mm	quantity of blades	calibration price EUR	base price EUR
	1129	0,05-1	100	20		

Taper gauge - flat

1127.1  1127.1.45	code	range	reading mm	thickness mm	calibration price EUR	base price EUR
	1127.1	1-15	0,1	1,2		
	1127.1.45	1-15/15-30/30-45	0,1	1,2		

Measuring wedge

1127.2 	code	range	reading mm		calibration price EUR	base price EUR
	1127.2	0,5-11 mm	0,1 / 0,05			
	1127.3 NEW	1,0-20 mm	0,1 / 0,2			



Feeler gauge tape

1134-0.01/D 	code	thickness mm	dimensions mm		calibration price EUR	base price EUR
	1134-0.005/D	0,005	5000x13			
	1134-0.01/D	0,01	5000x13			
	1134-0.02/D	0,02	5000x13			
	1134-0.03/D	0,03	5000x13			
	1134-0.04/D	0,04	5000x13			
	1134-0.05/D	0,05	5000x13			
	1134-0.06/D	0,06	5000x13			
	1134-0.07/D	0,07	5000x13			
	1134-0.08/D	0,08	5000x13			
	1134-0.09/D	0,09	5000x13			
	1134-0.10/D	0,10	5000x13			
	1134-0.12/D	0,12	5000x13			
	1134-0.15/D	0,15	5000x13			
	1134-0.18/D	0,18	5000x13			
	1134-0.20/D	0,20	5000x13			
	1134-0.25/D	0,25	5000x13			
	1134-0.30/D	0,30	5000x13			
	1134-0.35/D	0,35	5000x13			
	1134-0.40/D	0,40	5000x13			
	1134-0.50/D	0,50	5000x13			
	1134-0.60/D	0,60	5000x13			
	1134-0.70/D	0,70	5000x13			
	1134-0.80/D	0,80	5000x13			
	1134-0.90/D	0,90	5000x13			
	1134-1.00/D	1,00	5000x13			

Feeler gauge tape – set (330 x 100 x 110 mm)

1134 	code	range - thickness mm	dimensions mm	quantity of gauges	calibration price EUR	base price EUR
	1134	0.01–0,25 mm	5000x13	15		

Content: 0,01/0,02/0,03/0,04/0,05/0,06/0,07/0,08/0,09/0,10/0,12/0,15/0,18/0,20/0,25

Welding gauge

1120.2  1120.3  1120.6 	code	specification		calibration price EUR	base price EUR
	1120.2	welding gauge	55 and 60		
	1120.3	welding gauge (welds and angles Cambridge)			
	1120.5	welding gauge	3–12 mm		
	1120.6	welding gauge type DBP	3 scales		
	1120.7	welding gauge type DBP	3 + 1 minus scale		

Gauge for Whitworth thread 55°

1122		code				calibration price EUR	base price EUR
		1122					

Screw pitch gauge metric 60°

1123		code				calibration price EUR	base price EUR
		1123					

Thread cutter gauge 2-12 mm, 30°

1124		code				calibration price EUR	base price EUR
		1124					

Gauge for twist drills 55° a 60°

1125		code				calibration price EUR	base price EUR
		1125					

Universal gauge for all possible angled and square threads

1126		code	specification			calibration price EUR	base price EUR
		1126	universal gauge for all possible angled and square threads				
		1127	universal gauge for all possible angled and square threads				

Angle gauge

1128		code	specification	quantity of blades		calibration price EUR	base price EUR
		1128	angle gauge 1°-45°	20 pcs			

Radius gauge set ČSN 25 3816

1140		code	range	quantity of blades		calibration price EUR	base price EUR
		1140	1-7	34 pcs			
		1141	7,5-15	32 pcs			
		1142	15,5-25	30 pcs			

Radius gauge set ČSN 25 3816 – INOX

1140.10		code	range	quantity of blades		calibration price EUR	base price EUR
		1140.10	1-7	34 pcs			
		1141.10	7,5-15	32 pcs			
		1142.10	15,5-25	30 pcs			

Digital radius indicator, IP 65

1144.100		code	range	reading in mm	accuracy	calibration price EUR	base price EUR
		1144.100 NOVÉ	5-1000	0,01	1%		
		1144.300 NOVÉ	5-3000	0,01	1%		

Screw pitch gauge ČSN 25 4620 – Metric, ČSN 25 4621 Whitworth

1146		code	range	quantity of blades		calibration price EUR	base price EUR
		1146	0,4-7	20 pcs	metric		
		1147	4-62	28 pcs	whitworth + G		
		1148	0,25-62	52 pcs	whit. + metr. + G		

Thread pitch gauges UNC/UNF

1149		code	range	quantity of blades		calibration price EUR	base price EUR
		1149	4; 4,5; 5,5; 6; 7; 8; 9; 10; 11; 11,5; 12; 13; 14; 15; 16; 18; 20; 22; 24; 26; 27; 28; 30; 32; 34; 36; 38; 40; 42	30 pcs			





Bases, indicators, support props

Magnetic base UMAG PN 25 1858.1

1150		code	specification	length mm	work magnetic force (N)	calibration price EUR	base price EUR
		1150	wooden box	160	294		
		1150.4	paper box	160	294		
		1150.9	sicle clamping	160	294		

Magnetic base with central locking PN 25 1858.1

Magnetic base with central locking PN 25 1858.1

1150.5		code	specification	length mm	work magnetic force (N)	calibration price EUR	base price EUR
		1150.5	large	160	294		
		1150.6	econom	160	294		
		1150.7	elastic	360	294		

Magnetic base PN 25 1858.2

1151		code		length mm	work magnetic force (N)	calibration price EUR	base price EUR
		1151		190	800		

Dial gauge base PN 25 1867

1152		code	specification	length mm		calibration price EUR	base price EUR
		1152	chuck diameter 6 mm	180			

Dial gauge base PN 25 1857

1153		code		length mm		calibration price EUR	base price EUR
		1153		300			

Vacuum base

1154		code		length mm		calibration price EUR	base price EUR
		1154		200			

Granite stand

1154.250		Code		dimensions mm	accuracy	calibration price EUR	base price EUR
		1154.250		250x150x50/160	0		
		1154.350	central locking	250x150x50/160	0		

Holder for micrometer

1160		code				calibration price EUR	base price EUR
		1160					

Holder for micrometer

1155.10		code	specification mm	reading mm	diameter mm	calibration price EUR	base price EUR
		1155.10	0-10	0,01	60		

Dial indicator ČSN EN ISO 46325 (ČSN 25 1811) TOP QUALITY

1155		code	specification mm	reading mm	diameter mm	calibration price EUR	base price EUR
		1155	0-10	0,01	60		
		1155.3	0-1	0,001	60		
		1155.3.40	0-1	0,001	40		
		1155.1	0-25	0,01	60		
		1155.2	0-30	0,01	60		
		1155.12	0-30	0,01	60		
		1158	0-5	0,01	40		
		1158.3	0-3	0,01	40		
		1159	0-3	0,01	60		

Dial indicator SHOCK PROOF

1157		code	specifications	reading mm	diameter mm	calibration price EUR	base price EUR
		1157	0-10	0,01	60		

Dial indicator SHOCK PROOF, WATER PROOF, DUST PROOF

1157.1.10		code	specifications	reading mm	diameter mm	calibration price EUR	base price EUR
		1157.1.05	0-5	0,01	55		
		1157.1.10	0-10	0,01	55		

Digital indicator

1155.5		1155.6		code	specifications	reading mm	diameter mm	calibration price EUR	base price EUR
				1155.5	0-12,7	0,01	55		
				1155.6	0-12,7	0,001	55		

Digital indicator with data output, rotate indicator, PROFESIONAL, IP 54

1155.5.10		code	specifications	reading mm	diameter mm	calibration price EUR	base price EUR
		1155.5.10	0-12,7	0,01	60		
		1155.6.10	0-12,7	0,001	60		

Digital indicator, IP 65

1155.5.012		code	specifications	reading mm	diameter mm	calibration price EUR	base price EUR
		1155.5.012	0-12,7	0,01	60		
		1155.5.025	0-25,4	0,01	60		
		1155.5.050	0-50,8	0,01	60		

Digital indicator, IP 65

1155.6.012		code	specifications	reading mm	diameter mm	calibration price EUR	base price EUR
		1155.6.012	0-12	0,001	60		
		1155.6.025	0-25	0,001	60		
		1155.6.050	0-50	0,001	60		

Digital indicator, TolAlarm, IP54

1155.7.012		code	specifications	reading mm	diameter mm	calibration price EUR	base price EUR
		1155.7.012	0-12,5	0,01	60		
		1155.7.025	0-25	0,01	60		
		1155.7.050	0-50	0,01	60		



Digital indicator, TolAlarm, IP54

1155.8.012 	code	specifications	reading mm	diameter mm	calibration price EUR	base price EUR
	1155.8.012	0-12,5	0,001	60		
	1155.8.025	0-25	0,001	60		
	1155.8.050	0-50	0,001	60		

Dial indicator ČSN EN ISO 46325 (ČSN 25 1811) with lug

1155.4 	code	specifications	reading mm	diameter mm	calibration price EUR	base price EUR
	1155.4	0-10	0,01	60		

Dial test indicator ČSN EN ISO 46325 (ČSN 25 1820) - horizontal

1156 1156.1 	code	specifications	reading mm	diameter mm	calibration price EUR	base price EUR
	1156	(+ -) 0,8	0,01	40		
	1156.1	(+ -) 0,8 / ruby probe	0,01	40		
	1156.3	(+ -) 0,8	0,01	33		
	1156.4	(+ -) 0,2	0,002	40		

Dial test indicator ČSN EN ISO 46325 (ČSN 25 1820) - vertikál

1156.2 	code	specifications	reading mm	diameter mm	calibration price EUR	base price EUR
	1156.2	(+ -) 0,8	0,01	40		

Digital test indicator ČSN EN ISO 46325 (ČSN 25 1820) – horizontal

1156.5		code	specifications	reading mm	diameter in mm	calibration price EUR	base price EUR
		1156.5	(+ -) 0,5	0,01	40		

Probe tips for indicators and extension for dial indicators

1155.7		code	specifications	quantity, styles, length	diameter in mm	calibration price EUR	base price EUR
		1155.7	M 2,5 mm	22			
		1155.9 NEW	M 2,5 mm	ball stylus	3		
		1155.9.06 NEW	M 2,5 mm	roller stylus	10		
		1155.9.07 NEW	M 2,5 mm	ruby stylus	2,5		
		1155.9.08 NEW	M 2,5 mm	ceramic stylus	2		
		1155.7.10 NEW	M 2,5 mm	10	4		
		1155.7.15 NEW	M 2,5 mm	15	4		
		1155.7.20 NEW	M 2,5 mm	20	4		
		1155.7.25 NEW	M 2,5 mm	25	4		
		1155.7.30 NEW	M 2,5 mm	30	4		
		1155.7.35 NEW	M 2,5 mm	35	4		
		1155.7.40 NEW	M 2,5 mm	40	4		
		1155.7.45 NEW	M 2,5 mm	45	4		
		1155.7.50 NEW	M 2,5 mm	50	4		
		1155.7.55 NEW	M 2,5 mm	55	4		
		1155.7.60 NEW	M 2,5 mm	60	4		
		1155.7.65 NEW	M 2,5 mm	65	4		
		1155.7.70 NEW	M 2,5 mm	70	4		
		1155.7.75 NEW	M 2,5 mm	75	4		
		1155.7.80 NEW	M 2,5 mm	80	4		
1155.7.110		1155.7.85 NEW	M 2,5 mm	85	4		
		1155.7.90 NEW	M 2,5 mm	90	4		
		1155.7.95 NEW	M 2,5 mm	95	4		
		1155.7.100 NEW	M 2,5 mm	100	4		
		1155.7.110 NEW	M 2,5 mm	10-100 mm/ set of 10 pcs	4		

Support props for general use ČSN 25 5546

3034		code	specification	high in mm		calibration price EUR	base price EUR
		3034	1 head	63			

Support props for general use ČSN 25 5546-7 (ČSN 25 5548)

3035		code	specification	high in mm	capacity	calibration price EUR	base price EUR
		3035	set of heads	80	14 000 N		
		3036	set of heads	145	45 000 N		
		3037	set of heads	205	70 000 N		



Vernier depth gauges, firm joint calipers

Vernier depth gauge ČSN 25 1280, DIN 862

2034 	code	vernier depth gauge	length mm	reading mm	calibration price EUR	base price EUR
	2034	100	150	0,02		
	2035	100	200	0,02		
	2035.1	100	250	0,02		
	2036	100	300	0,02		
	2037	150	500	0,02		
	2038	150	800	0,05		

Vernier depth gauge with hook ČSN 25 1282, DIN 862

2040 	code	vernier depth gauge	length mm	reading mm	calibration price EUR	base price EUR
	2040	100	150	0,02		
	2041	100	200	0,02		
	2041.1	100	250	0,02		
	2042	100	300	0,02		
	2042.2	100	500	0,02		
	2042.3	100	800	0,05		

Vernier depth gauge, offset anvil, DIN 862

2043.150 	code	vernier depth gauge	length mm	reading mm	calibration price EUR	base price EUR
	2043.150	100	150	0,05		
	2043.200	100	200	0,05		
	2043.300	150	300	0,05		

Digital depth caliper, DIN 862

2047 	code	vernier depth gauge	length mm	reading mm	calibration price EUR	base price EUR
	2047	100	150	0,01		
	2048	100	200	0,01		
	2049	100	300	0,01		
	2050	100	500	0,01		

Digital depth caliper, data output, ABS, PROFESIONAL, DIN 862, IP 54

2050.150 	code	vernier depth gauge	length mm	reading mm	calibration price EUR	base price EUR
	2050.150	100	150	0,01		
	2050.200	100	200	0,01		
	2050.300	150	300	0,01		



Digital depth caliper, screwed hook, DIN 862

	code	vernier depth gauge	length mm	reading mm	calibration price EUR	base price EUR
	2051	100	150	0,01		
	2052	100	200	0,01		
	2052.1	100	300	0,01		
	2052.2	100	500	0,01		

Digital depth caliper with monobl. hook, DIN 862, data output,ABS, PROFESIONAL, IP 54

	code	vernier depth gauge	length mm	reading mm	calibration price EUR	base price EUR
	2052.2.150	100	150	0,01		
	2052.2.200	100	200	0,01		
	2052.2.300	150	300	0,01		

Digital depth caliper with pin, DIN 862, data output, ABS, PROFESIONAL, IP 54

	code	vernier depth gauge	length mm	reading mm	calibration price EUR	base price EUR
	2054.2.150	100	150	0,01		
	2054.2.200	100	200	0,01		
	2054.2.300	150	300	0,01		

Digital depth caliper, DIN 862, IP 67

	code	vernier depth gauge	length mm	reading mm	calibration price EUR	base price EUR
	2055.150	100	150	0,01		
	2055.200	100	200	0,01		
	2055.300	150	300	0,01		



Marking gauges, height gauges, scribes, pencils

Precision spring dividers ČSN 25 5170

2070 	code	range	length mm		calibration price EUR	base price EUR
	2070	6-200	150			
	2071	10-300	200			
	2072	10-350	250			
	2073	10-450	300			

Marking gauge without graduation

2074 	code	range	length mm		calibration price EUR	base price EUR
	2074	25-470	500			
	2074.1	extension	500			
	2075	25-960	1000			
	2075.1	extension	1000			





Beam trammel with graduation, fine adjustment, DIN 862

2078 	code		length mm	reading mm	calibration price EUR	base price EUR
	2078		500	0,1		
	2078.1		1000	0,1		
	2078.2		1500	0,1		
	2078.3*		2000	0,1		

*Non standard transport.

Torque wrench

2080.005 	code	clamping dimension	range	accuracy	calibration price EUR	base price EUR
	2080.005	1/4"	1-5 Nm	4%		
	2080.025	3/8"	5-25 Nm	4%		
	2080.050	3/8"	10-50 Nm	4%		
	2080.100	1/2"	20-100 Nm	4%		
	2080.200	1/2"	40-200 Nm	4%		
	2080.300	1/2"	60-300 Nm	4%		
	2080.340	1/2"	70-340 Nm	4%		
	2080.500	3/4"	100-500 Nm	4%		
	2080.800	3/4"	160-800 Nm	4%		
	2080.1000	3/4"	200-1000 Nm	4%		

Socket sets for torque wrenches

2081.002 	code	size	range of set		calibration price EUR	base price EUR
	2081.002 NEW	1/4"	4-14			
	2081.003 NEW	1/2"	10-32			
	2081.004 NEW	1/2"	8-24			

Scribing instrument ČSN 25 5314

3002 	code		length mm		calibration price EUR	base price EUR
	3001		250			
	3002		400			



Height gauge

3013



code		length mm	reading mm	calibration price EUR	base price EUR
3013		200	0,02		
3014		300	0,02		
3015		500	0,02		
3016		1000	0,02		

Calibration certificate included.

Digital height gauge

3023



code		length mm	reading mm	calibration price EUR	base price EUR
3022		200	0,01		
3023		300	0,01		
3024		500	0,01		
3024.0		600	0,01		
3024.1		1000	0,01		

Calibration certificate included.

Digital height gauge DIN 862, ABS, data output, PROFESIONAL, IP54

3022.150



code		length mm	reading mm	calibration price EUR	base price EUR
3022.150		150	0,01		
3022.200		200	0,01		
3022.300		300	0,01		

Calibration certificate included.

Digital height gauge, DIN 862

3023.300



code	reading	length mm	accuracy	calibration price EUR	base price EUR
3023.300	0,01	300	0,04		
3023.500	0,01	500	0,05		
3023.600	0,01	600	0,05		

Calibration certificate included.

Scriber ČSN 25 5340.11

3025		code		length mm		calibration price EUR	base price EUR
		3025		160			

Scriber ČSN 25 5340.21

3026		code		length mm		calibration price EUR	base price EUR
		3026		215			
3026.10		3026.10 NEW	with handle	250			

Scriber, carbide point

3025.2		code	specification	length mm		calibration price EUR	base price EUR
3025.3		3025.2	specification with carbide tip	150			
		3025.3	specification telescopic	142			
3025.4		3025.4	specification replaceable carbide tip	150			
3025.5		3025.41	specification carbide tip	30			
		3025.5 NEW	with replaceable tip	150	metal box		
3025.51		3025.51 NEW	replaceable graphite dia. 2 mm	50			
		3025.52 NEW	replacement lead dia. 2 mm	50	10 pcs in a set		

Carbide scriber PROFESIONAL

3026.30		code		length mm		calibration price EUR	base price EUR
		3026.30		165		xxx	396

Carpenter pencil

9030		code	specification	length mm	hardness	calibration price EUR	base price EUR
		9030	type 1536	175	1		
		9031	type 1536	175	2		
		9033	type 1537	250	2		
		9035	type 1536	180	stone		
		9038	type 1561	180	glass, sh. Metal		



Tap holders, die holders

Tap holder ČSN 24 1126

3040 	code		range	for taps	calibration price EUR	base price EUR
	3040		2-4,5	M2-M7		
	3042		3,55-9	M6-M14		
	3044		5,60-16	M9-M27		
	3045		3,15-6,3	M4-M11		
	3047		2,5-7,1	M3-M12		
	3048		14-31,5	M24-M52		

Tap holder DIN 1814

3046.10 	code	type	range	for taps	calibration price EUR	base price EUR
	3046.10	0	2-5	M1-M8		
	3046.11	1	2,5-6	M1-M10		
	3046.12	2	3,5-7	M4-M12		
	3046.13	3	4,9-12	M5-M20		
	3046.14	4	5,5-16	M9-M27		
	3046.15	5	9-20	M13-M32		

Tap extension wrench ČSN 24 1151

3049.10 	code		dimensions mm	length mm	calibration price EUR	base price EUR
	3049.10		3,15	90		
	3049.11		3,55	95		
	3049.12		4	100		
	3049.13		5	110		
	3049.14		5,6	115		
	3049.15		6,3	120		
	3049.16		7,1	125		
	3049.17		9	135		

Tap extension wrench DIN 377

3050.10 	code		dimensions mm	length mm	calibration price EUR	base price EUR
	3050.10		2,1	60		
	3050.11		2,4	70		
	3050.12		2,7	80		
	3050.13		3	90		
	3050.14		3,4	95		



Tap extension wrench DIN 377

3050.10		code		dimensions mm	length mm	calibration price EUR	base price EUR
		3050.15		3,8	100		
		3050.16		4,3	105		
		3050.17		4,9	110		
		3050.18		5,5	115		
		3050.19		6,2	120		
		3050.20		8	130		
		3050.21		10	140		
		3050.22		11	150		
		3050.23		12	155		
		3050.24		13	165		
		3050.25		14,5	175		
		3050.26		16	185		
		3050.27		20	210		
		3050.28		22	220		

Die holder ČSN 24 1520

3052		code		diameter mm	for dies	calibration price EUR	base price EUR
		3052		16	M1-M2,5		
		3053		20	M3-M6		
		3054		25	M7-M9		
		3055		30	M10-M11		
		3056		38	M12-M15		
		3057		45	M16-M20		
		3058		55	M22-M26		
		3059		65	M27-M36		
		3059.1	DIN 225	75	M39-M42		
		3060	DIN 225	90	M45-M52		
		3061 NEW	DIN 225	105	M55-M60		

Knife edge square, E ČSN 25 5103

4001 	code	thickness	dimensions mm	accuracy	calibration price EUR	base price EUR
	4001	6,3/10,3	63x35	10 µm		
	4002	14,5/10,5	100x63	10 µm		
	4003	20,5/18/12,4	160x100	10 µm		
	4004	20/20	200x130	10 µm		
	4005	20/20	250x160	10 µm		

Knife edge square, DIN 875

4001.1 	code	thickness	dimensions mm	accuracy	calibration price EUR	base price EUR
	4000	3,7/3,7	25x20	00		
	4000.1	3,7/3,7	40x28	00		
	4000.2	3,7/3,7	50x40	00		
	4001.1	4,7/4,7	75x50	00		
	4002.2	18,7/5,6	100x70	00		
	4002.3	6,7/6,7	150x100	00		
	4003.1	32,6/7,8	200x130	00		
	4003.2	8,6/8,6	250x160	00		

Acute angle flat square 45°, DIN 875

4006.100 	code	thickness	dimensions mm	accuracy	calibration price EUR	base price EUR
	4006.100	5	100x70	2		
	4006.120	5	120x80	2		
	4006.150	5	150x100	2		
	4006.200	5	200x130	2		
	4006.250	5	250x160	2		
	4006.300	6	300x200	2		

Acute angle square 45° with base, DIN 875

4007.100 	code	thickness	dimensions mm	accuracy	calibration price EUR	base price EUR
	4007.100	5	100x70	2		
	4007.120	5	120x80	2		
	4007.150	5	150x100	2		
	4007.200	5	200x130	2		
	4007.250	5	250x160	2		
	4007.300	6	300x200	2		

Carpenters' square ČSN 25 5155

4028

code	thickness	dimensions mm		calibration price EUR	base price EUR
4028	1,4/5	400x230			
4029	1,4/5	750x375			
4030	1,4/5	1000x375			

Carpenters' square PN 25 5155.1 mm graduation

4028.1

code		dimensions mm		calibration price EUR	base price EUR
4028.1		400x230			
4029.1		750x375			
4030.1		1000x375			



Carpenters' square with base

4071.180		code	material	dimensions mm		calibration price EUR	base price EUR
		4071.180	aluminium	180			
		4071.300	aluminium	300			

Folding brick square

4072.060		code	material	dimensions mm		calibration price EUR	base price EUR
		4072.060	aluminium	600x600			
		4072.120	aluminium	1200x1200			

Workshop flat square PN 25 5120

4010		code	thickness	dimensions mm	accuracy	calibration price EUR	base price EUR
		4010	5	100x63	4		
		4011	5	160x100	4		
		4012	5	250x160	4		
		4013	6	400x250	4		
		4014	8	630x400	4		
		4015	8	750x375	4		
		4016	8	1000x500	4		

Workshop square with base PN 25 5124

4020		code	thickness	dimensions mm	accuracy	calibration price EUR	base price EUR
		4020	5	100x63	4		
		4021	5	160x100	4		
		4022	5	250x160	4		
		4023	6	400x250	4		
		4024	8	630x400	4		
		4025	8	750x375	4		
		4025.1	8	1000x500	4		

Square with hard and slim blade, DIN 875/l.

4026.075		code		dimensions mm	accuracy	calibration price EUR	base price EUR
		4026.075		75x50	1		
		4026.100		100x70	1		
		4026.150		150x100	1		
		4026.200		200x130	1		
		4026.250		250x160	1		
		4026.300		300x175	1		
		4026.400		400x260	1		

Square with hard and slim blade DIN 875/II.

4027.100 	code		dimensions mm	accuracy	calibration price EUR	base price EUR
	4027.075		75x50	2		
	4027.100		100x70	2		
	4027.150		150x100	2		
	4027.200		200x130	2		
	4027.250		250x160	2		
	4027.300		300x200	2		
	4027.400		400x260	2		

Zinc coated square with base

4020.30 	code	thickness	dimensions mm	accuracy	calibration price EUR	base price EUR
	4020.30	20x5	100x70	workshop		
	4020.31	20x5	150x100	workshop		
	4020.32	20x5	200x130	workshop		
	4020.33	25x5	250x160	workshop		
	4020.34	25x5	300x180	workshop		
	4020.35	30x5	400x230	workshop		
	4020.36	30x5	500x250	workshop		
	4020.37	30x5	600x330	workshop		
	4020.38	30x5	750x375	workshop		
	4020.39	30x5	1000x500	workshop		

Manufacturer standard.

Precision flat square „Au“ ČSN 25 5103

4034 	code	thickness	dimensions mm	accuracy	calibration price EUR	base price EUR
	4034	5	63x40	2		
	4035	5	100x63	2		
	4036	7	160x100	2		
	4037	7	250x160	2		
	4038	8	400x250	2		
	4039	12	630x400	2		
	4040	12	750x375	2		
	4041	12	1000x500	2		
	4042*	12	1500x750	2		
	4043*	12	2000x1000	2		

*Non standard transport.

Precision flat square, hardened „A“ ČSN 255103

4045 	code	thickness	dimensions mm	accuracy	calibration price EUR	base price EUR
	4045	5	63x40	2		
	4046	5	100x63	2		
	4047	7	160x100	2		
	4048	7	250x160	2		

Precision square with base "Bu" ČSN 25 5103

4051		code	thickness	dimensions mm	specification	calibration price EUR	base price EUR
		4051	5	63x40	2		
		4052	5	100x63	2		
		4053	6	160x100	2		
		4054	7	250x160	2		
		4055	8	400x250	2		
		4056	12	630x400	2		
		4057	12	750x375	2		
		4057.1	12	1000x500	2		
		4057.2*	12	1500x750	2		
		4057.3*	12	2000x1000	2		

*Non standard transport.

Precision square with base, hardened „B“ ČSN 25 5103

4058		code	thickness	dimensions mm	accuracy	calibration price EUR	base price EUR
		4058	6	63x40	2		
		4059	6	100x63	2		
		4060	6	160x100	2		
		4061	7	250x160	2		
		4061.1	7	400x250	2		

Precision flat square, DIN 875

4033.11		code	thickness	dimensions mm	accuracy	calibration price EUR	base price EUR
		4033.10	5	75x50	0		
		4033.11	5	100x70	0		
		4033.12	5	150x100	0		
		4033.13	6	200x130	0		
		4033.14	7	250x160	0		
		4033.15	8	300x200	0		
		4033.16	10	400x265	0		
		4033.17	10	500x330	0		

Precision square with base, DIN 875

4033.30		code	thickness	dimensions mm	accuracy	calibration price EUR	base price EUR
		4033.30	5	75x50	0		
		4033.31	5	100x70	0		
		4033.32	5	150x100	0		
		4033.33	6	200x130	0		
		4033.34	7	250x160	0		
		4033.35	8	300x200	0		
		4033.36	10	400x265	0		
		4033.37	10	500x330	0		

Precision flat square, DIN 875

4034.11



code	thickness	dimensions mm	accuracy	calibration price EUR	base price EUR
4034.10	5	75x50	1		
4034.11	5	100x70	1		
4034.12	7	150x100	1		
4034.13	7	200x130	1		
4034.14	7	250x160	1		
4034.15	8	300x200	1		
4034.16	10	400x265	1		
4034.17	10	500x330	1		
4034.18	12	600x300	1		
4034.19	12	750x500	1		
4034.20	12	1000x660	1		

Precision square with base, DIN 875

4051.10



code	thickness	dimensions mm	accuracy	calibration price EUR	base price EUR
4051.10	5	75x50	1		
4051.11	5	100x70	1		
4051.12	5	150x100	1		
4051.13	6	200x130	1		
4051.14	7	250x160	1		
4051.15	7	300x200	1		
4051.16	10	400x265	1		
4051.17	10	500x330	1		
4051.18	12	600x300	1		
4051.19	12	750x500	1		
4051.20	12	1000x660	1		

Precision flat square, DIN 875

4053.11



code	thickness	dimensions mm	accuracy	calibration price EUR	base price EUR
4053.10	5	75x50	2		
4053.11	5	100x70	2		
4053.12	5	150x100	2		
4053.13	6	200x130	2		
4053.14	7	250x160	2		
4053.15	7	300x200	2		
4053.16	7	400x265	2		
4053.17	8	500x330	2		
4053.18	8	600x300	2		

Precision square with base, DIN 875

4053.31 	code	thickness	dimensions mm	accuracy	calibration price EUR	base price EUR
	4053.30	5	75x50	2		
	4053.31	5	100x70	2		
	4053.32	5	150x100	2		
	4053.33	5	200x130	2		
	4053.34	7	250x160	2		
	4053.35	7	300x200	2		
	4053.36	7	400x265	2		
	4053.37	8	500x330	2		
	4053.38	8	600x300	2		

Centre square

4062.1 	code		dimensions mm		calibration price EUR	base price EUR
	4062		100x70/90			
	4062.1		150x130/180			
	4062.2		200x150/210			
	4062.3		300x180/250			

Flange square

4063.10 	code	thickness	dimensions mm	accuracy	calibration price EUR	base price EUR
	4063.10	30x5	300x300x65x105	2		
	4063.11	30x5	400x400x65x115	2		
	4063.12	30x5	500x500x70x125	2		
	4063.13	30x5	600x600x70x125	2		
	4063.14	30x5	800x800x95x135	2		

Wooden square hobby

4065.150 	code		dimensions mm		calibration price EUR	base price EUR
	4065.150		150x150x24			
	4065.250		250x150x24			
	4065.350		350x200x24			
	4065.750		750x400x35			



Precision flat square, DIN 875, INOX

4068.0075		code	thickness	dimensions mm	accuracy	calibration price EUR	base price EUR
		4068.0075	15x5	75x50	1		
		4068.0100	20x5	100x70	1		
		4068.0150	20x5	150x100	1		
		4068.0200	25x5	200x130	1		
		4068.0250	35x7	250x160	1		
		4068.0300	40x8	300x200	1		
		4068.0400	45x10	400x265	1		
		4068.0500	50x10	500x330	1		

Precision square with base, DIN 875, INOX

4069.0075		code	thickness	dimensions mm	accuracy	calibration price EUR	base price EUR
		4069.0075	15x5	75x50	1		
		4069.0100	20x5	100x70	1		
		4069.0150	20x5	150x100	1		
		4069.0200	25x5	200x130	1		
		4069.0250	35x7	250x160	1		
		4069.0300	40x8	300x200	1		
		4069.0400	45x10	400x265	1		
		4069.0500	50x10	500x330	1		

Magnetic square

4070.10		code	specification	dimensions mm		calibration price EUR	base price EUR
		4070.10	magnetic force 11 kg	82x120x13			
		4070.11	magnetic force 23 kg	102x155x17			
		4070.12	magnetic force 34 kg	122x190x25			
		4070.13	magnetic force 34 kg 6-angle	120x90x17			
		4070.14	magnetic force 24 kg, switchable	120x32			



Spirit levels - workshop, bricklayers

Spirit level - ASSIST professional - magnet

5011.1



*Non standard transport.

code	length mm	accuracy	calibration price EUR	base price EUR
5011.1	600	0,5 mm/m		
5011.2	800	0,5 mm/m		
5011.3	1 000	0,5 mm/m		
5011.5	1 500	0,5 mm/m		
5011.6*	2 000	0,5 mm/m		

Spirit level - profesional LIBELLE with magnets

5013.0



*Non standard transport.

code	length mm	accuracy	calibration price EUR	base price EUR
5013.0	400	0,5 mm/m		
5013.1	600	0,5 mm/m		
5013.2	800	0,5 mm/m		
5013.3	1 000	0,5 mm/m		
5013.4	1 200	0,5 mm/m		
5013.5	1 500	0,5 mm/m		
5013.6	1 800	0,5 mm/m		
5013.7*	2 000	0,5 mm/m		



Spirit level – profesional LIBELLE without magnet

5014 	code		length mm	accuracy	calibration price EUR	base price EUR
	5014		300	0,5 mm/m		
	5014.0		400	0,5 mm/m		
	5014.1		600	0,5 mm/m		
	5014.2		800	0,5 mm/m		
	5014.3		1 000	0,5 mm/m		
	5014.4		1 200	0,5 mm/m		
	5014.5		1 500	0,5 mm/m		
	5014.6		1 800	0,5 mm/m		
	5014.7*		2 000	0,5 mm/m		

*Non standard transport.

Spirit levels with magnets

5018.0 	code		length mm	accuracy	calibration price EUR	base price EUR
	5018.0		400	1 mm/m		
	5018.1		600	1 mm/m		
	5018.2		800	1 mm/m		
	5018.3		1 000	1 mm/m		
	5018.4		1 200	1 mm/m		
	5018.5		1 500	1 mm/m		
	5018.6		2 000	1 mm/m		

*Non standard transport.

Digital level with magnet, IP 65

5017.015 	code	reading	length mm	accuracy	calibration price EUR	base price EUR
	5017.015	0,05°	150	(+/-0,15°)		

Digital level with magnets and cross laser

5015.0 	code	reading	length mm	accuracy	calibration price EUR	base price EUR
	5015.0	0,05°	150	(+/-0,2°)		
	5015.1	0,05°	225	(+/-0,2°)		
	5015.2	0,05°	600	(+/-0,2°)		

Digital angle-sensor with LCD

5017.10		code	reading	dimensions mm	specification	calibration price EUR	base price EUR
		5017.10	0,1°	55x57	(+/-0,2°)		
5017.11		5017.11	0,2°	60x60	(+/-0,1°)		

Pocket digital level with magnet

5017.9		code	reading	dimensions mm	specification	calibration price EUR	base price EUR
		5017.8	0,1°	50x50	without vial		
		5017.9	0,1°	65x50	with vial		

Digital magnetic level with cross laser

5019		code	specifications	dimensions mm	specification	calibration price EUR	base price EUR
		5019 NEW	4x90°, magnet, laser	120x35x20	0,2°		

Hose level

5036		code			specification	calibration price EUR	base price EUR
		5036		pair	plastic		
		5035.3		set 10m			
		5035.4		set 15m			

Set contains rubber hose levels and manual.

Plumb line

5036.11		code	specifications	length m		calibration price EUR	base price EUR
		5036.11	magnetic	3			
		5036.12	metal	6			
		5036.13	metal	8			

Spirit level for vertical and horizontal setting

5036.5		code				calibration price EUR	base price EUR
		5036.5	plastic				

Plastic vial

5022.1		code	specification	dimensions mm		calibration price EUR	base price EUR
		5022.1		40x15x15			

Different vials on request.

Vial round aluminium with thread

5022.10		code		dimensions mm		calibration price EUR	base price EUR
		5022.10		15x8			

Vial round aluminium

5022.11		code		dimensions mm		calibration price EUR	base price EUR
		5022.11		25x9			

Vial round aluminum

5022.12		code		dimensions mm		calibration price EUR	base price EUR
		5022.12		25x18x10			

Vial round aluminum recessed

5022.13		code		dimensions mm		calibration price EUR	base price EUR
		5022.13		48x35x13			

Vial round aluminum with possibility of fixing

5022.14		code		dimensions mm		calibration price EUR	base price EUR
		5022.14		55x40x12			

Vial round aluminum with possibility of fixing

5022.15		code		dimensions mm		calibration price EUR	base price EUR
		5022.15		80x62x15			

Vial round aluminum with possibility of fixing

5022.16		code		dimensions mm		calibration price EUR	base price EUR
		5022.16		100x75x20			

Vial round aluminum with possibility of fixing, black

5022.17		code		dimensions mm		calibration price EUR	base price EUR
		5022.17		80x35x18			



Longitudinal spirit level 0,02 mm ČSN 25 5727.1

5050 	code	accuracy 1 m	length mm		calibration price EUR	base price EUR
	5050	0,02 mm	150x42x40			
	5056	0,02 mm	200x42x40			
	5062	0,02 mm	250x42x40			
	5068	0,02 mm	300x42x40			
	5074	0,02 mm	400x42x40			

Supplied in luxury wooden case.

Longitudinal spirit level 0,02 mm ČSN 25 5727.1, magnetic

5075.150 	code	accuracy 1 m	length mm		calibration price EUR	base price EUR
	5075.150	0,02 mm	150x42x40			
	5075.200	0,02 mm	200x42x40			
	5075.250	0,02 mm	250x42x40			
	5075.300	0,02 mm	300x42x40			
	5075.400	0,02 mm	400x42x40			

Supplied in luxury wooden case.

Longitudinal spirit level 0,01 mm, DIGITAL

5076.150 	Code	accuracy 1 m	délka v mm		calibration price EUR	doporučená prodejní cena v Kč bez DPH
	5076.150	0,01 mm	150x42x40			

Frame spirit level 0.11-0.2 mm ČSN 25 5737.1

5081 	code	accuracy 1 m	length mm		calibration price EUR	base price EUR
	5080	0,11-0,2 mm	100x100x25			
	5081	0,11-0,2 mm	150x150x43			
	5082	0,11-0,2 mm	200x200x43			
	5083	0,11-0,2 mm	300x300x42			

Supplied in luxury wooden case.

Frame spirit level 0,02 mm ČSN 25 5739.1

5090 	code	accuracy 1 m	length mm		calibration price EUR	base price EUR
	5090	0,02 mm	150x150x44			
	5096	0,02 mm	200x200x44			
	5102	0,02 mm	250x250x44			
	5108	0,02 mm	300x300x44			

Supplied in luxury wooden case.



Frame spirit level 0,02 mm ČSN 25 5739.1, magnetic

5109.150  Supplied in luxury wooden case.	code	accuracy 1 m	length mm		calibration price EUR	base price EUR
	5109.150	0,02 mm	150x150x44			
	5109.200	0,02 mm	200x200x44			
	5109.250	0,02 mm	250x250x44			
	5109.300	0,02 mm	300x300x44			

Cross short level 0,11-0,02 mm ČSN 25 5726.1

5110  Supplied in luxury wooden case.	code	accuracy 1 m	length mm		calibration price EUR	base price EUR
	5110	0,11-0,2 mm	100x40x32			
	5111	0,11-0,2 mm	150x40x32			

Longitudinal spirit level 0,11-0,02 mm ČSN 25 5721.1

5115  Supplied in luxury wooden case.	code	accuracy 1 m	length mm		calibration price EUR	base price EUR
	5114	0,11-0,2 mm	100x42x40			
	5115	0,11-0,2 mm	150x42x40			
	5116	0,11-0,2 mm	200x42x40			
	5117	0,11-0,2 mm	250x42x40			
	5118	0,11-0,2 mm	300x42x40			
	5119	0,11-0,2 mm	400x42x40			

Longitudinal spirit level 0,1mm ČSN 25 5721

5121  Supplied in luxury wooden case.	code	accuracy 1 m	length mm		calibration price EUR	base price EUR
	5120	0,1 mm	100x42x40			
	5121	0,1 mm	150x42x40			
	5122	0,1 mm	200x42x40			
	5123	0,1 mm	250x42x40			
	5124	0,1 mm	300x42x40			

Forester caliper PN 25 1277

1161 	code	reading mm	range/jaws mm		calibration price EUR	base price EUR
	1161	5	500/255			
	1162	5	800/410			
	1163	5	1000/410			

Vernier caliper with locking screw and depth rod, ČSN 25 1238, DIN 862

6000 	code	reading mm	range/jaws mm	frame	calibration price EUR	base price EUR
	6000	0,02 mm	150/40	screwed nonius, INOX		
	6000.1	0,05 mm+inch	150/40	screwed nonius, INOX		
	6000.2	0,02 mm+inch	150/40	monolit, INOX		
	6000.25	0,02 mm+inch	160/40	monolit, INOX		
	6000.26	0,05 mm+inch	160/40	monolit, INOX		

Vernier caliper with locking screw and depth rod, ČSN 25 1238, DIN 862

6000.3 	code	reading mm	range/jaws mm	frame	calibration price EUR	base price EUR
	6000.7	0,05 mm+inch	100/40	monolit, INOX		
	6000.3	0,02 mm+inch	150/40	monolit, INOX		
	6000.4	0,05 mm+inch	150/40	monolit, INOX		
	6000.20	0,02 mm+inch	160/40	monolit, INOX		
	6000.21	0,05 mm+inch	160/40	monolit, INOX		

Vernier caliper with locking screw and depth rod, DIN 862, LEFT HAND

6000.5 	code	reading mm	range/jaws mm	frame	calibration price EUR	base price EUR
	6000.5	0,05	150/40	monolit, INOX		

Vernier caliper, stainless steel, monolit, ČSN 25 1238, DIN 862

6000.150 	code	reading mm	range/jaws mm	frame	calibration price EUR	base price EUR
	6000.150	0,02 mm	150/40	monolit, INOX		
	6000.200	0,02 mm	200/50	monolit, INOX		
	6000.250	0,02 mm	250/55	monolit, INOX		
	6000.300	0,02 mm	300/60	monolit, INOX		

Vernier caliper, round depth, INOX, MONOLIT, DIN 862

6001		code	reading mm	range/jaws mm	frame	calibration price EUR	base price EUR
		6001	0,05 mm / round depth ø 1,6mm	150/40	monolit, INOX		

Vernier caliper with locking screw and depth rod,INOX,TOP QUALITY, ČSN 25 1238, DIN 862

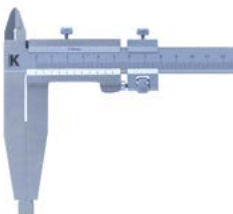
6001.15		code	reading mm	range/jaws mm	frame	calibration price EUR	base price EUR
		6001.15	0,02 mm + inch	150/40	screwed nonius, INOX		
		6001.20	0,02 mm + inch	200/50	screwed nonius, INOX		
		6001.30	0,02 mm + inch	300/55	screwed nonius, INOX		
		6001.40	0,02 mm + inch	400/100	screwed nonius, INOX		



Vernier caliper with locking screw and depth rod, ČSN 25 1238, DIN 862

6002		code	reading mm	range/jaws mm	frame	calibration price EUR	base price EUR
		6002	0,02	200/50	screwed nonius, INOX		
		6003	0,02	300/55	screwed nonius, INOX		

Vernier caliper without depth rod, monolit, fine adjustment, INOX, DIN 862

6002.90		code	reading mm	range/jaws mm	frame	calibration price EUR	base price EUR
		6002.90	0,02	200/90	monolit		
		6002.91	0,02 + horní čelisti	200/90	monolit		
		6003.90	0,02	300/90	monolit		
		6003.91	0,02 + horní čelisti	300/90	monolit		

Vernier caliper without depth rod, monolit, fine adjustment, INOX, DIN 862

6003.125		code	reading mm	range/jaws mm	frame	calibration price EUR	base price EUR
		6002.125	0,02	200/125	monolit		
		6003.125	0,02	300/125	monolit		

Dial caliper depth rod, ČSN 25 1235, DIN 862, SHOCKPROOF

6013		code	reading mm	range/jaws mm	frame	calibration price EUR	base price EUR
		6013	0,02	150/40	INOX		
		6013.1	0,02	200/45	INOX		
		6013.2	0,02	300/55	INOX		

Marking caliper T-shape with fine adjustment

6004.16		code	reading mm	range/jaws mm		calibration price EUR	base price EUR
		6004.16	0,05	160/135			
		6004.25	0,05	250/135			
		6004.30	0,05	300/160			
		6004.40	0,05	400/160			

Marking caliper

6005.10		code	reading mm	range/jaws mm	frame	calibration price EUR	base price EUR
		6005.10	0,1	150/40	carbide tips		
		6005.15	0,1	200/40	carbide tips		
		6005.20	0,1	250/40	carbide tips		
		6005.25	0,1	300/40	carbide tips		

Marking caliper with carbide scribe, INOX

6005.50 	code	reading mm	range/jaws mm	frame	calibration price EUR	base price EUR
	6005.50	0,1	200/40	stainless steel		
	6005.55	0,1	400/40	stainless steel		
	6006.1		ø 2 mm	carbide needle		

Marking gauge – hardened, INOX

6006.20 	code	reading mm	range mm	frame	calibration price EUR	base price EUR
	6006.20	0,1	200	INOX		
	6006.25	0,1	250	INOX		
	6006.30	0,1	300	INOX		

Marking gauge – rod type, hardened, INOX

6006.620 	code	reading mm	range mm	frame	calibration price EUR	base price EUR
	6006.620	0,1	200	INOX		
	6006.630	0,1	300	INOX		
	6006.640	0,1	400	INOX		
	6006.650	0,1	500	INOX		

Vernier caliper for internal grooves

6007.10 	code	reading mm	range mm	frame	calibration price EUR	base price EUR
	6007.10	0,02	10–160	Internal		
	6007.20	0,02	20–200	Internal		
	6007.30	0,02	30–300	Internal		

Gear tooth caliper

6008 	code	reading mm	range mm	frame	calibration price EUR	base price EUR
	6008	0,02	M1–26	analog		
	6008.10	0,01	M1–25	digital		

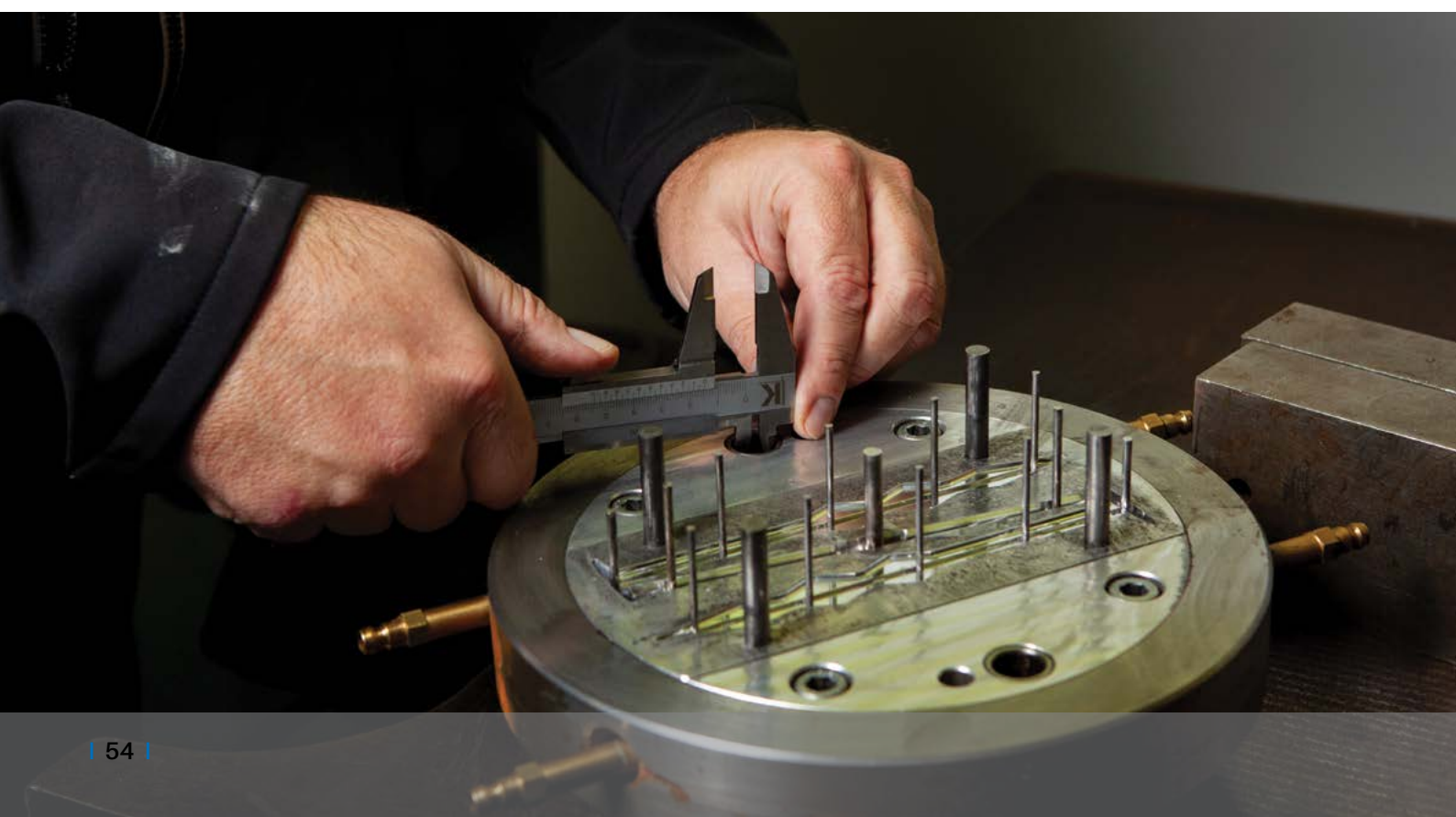
V-anvil vernier caliper 3point / 5point measurement

6009.10 	code	reading mm	range mm	frame	calibration price EUR	base price EUR
	6009.10	0,05	4–40	3 point measurement		
	6009.11	0,05	20–75	3 point measurement		
	6009.12	0,05	1–40	5 point measurement		
	6009.13	0,05	20–75	5 point measurement		

Vernier caliper with locking screw, fine adjustment ĆSN 25 1230 (ĆSN 25 1231), INOX, DIN 862

6015.100	code	reading mm	range/jaws mm	frame	calibration	base price
					price EUR	EUR
	6014.100	0,02	400/100	screwed nonius INOX		
	6014.125	0,02	400/125	screwed nonius INOX		
	6014.150	0,02	400/150	screwed nonius INOX		
	6015.100	0,02	500/100	screwed nonius INOX		
	6015.125	0,02	500/125	screwed nonius INOX		
	6015.150	0,02	500/150	screwed nonius INOX		
	6015.200	0,05	500/200	screwed nonius INOX		
	6015.250	0,05	500/250	screwed nonius INOX		
	6016.100	0,02	600/100	screwed nonius INOX		
	6016.125	0,02	600/125	screwed nonius INOX		
	6016.150	0,02	600/150	screwed nonius INOX		
	6016.200	0,05	600/200	screwed nonius INOX		
	6016.300	0,05	600/300	screwed nonius INOX		
	6016.2.125	0,02	800/125	screwed nonius INOX		
	6016.2.150	0,05	800/150	screwed nonius INOX		
	6016.2.200	0,05	800/200	screwed nonius INOX		
	6017.125	0,02	1000/125	screwed nonius INOX		
	6017.150	0,05	1000/150	screwed nonius INOX		
	6017.200	0,05	1000/200	screwed nonius INOX		
	6018.150	0,05	1500/150	screwed nonius INOX		
	6018.200	0,05	1500/200	screwed nonius INOX		
	6019.150*	0,05	2000/150	screwed nonius INOX		
	6019.200*	0,05	2000/200	screwed nonius INOX		
	6019.300*	0,05	2000/300	screwed nonius INOX		
	6020.250*	0,05	2500/250	screwed nonius INOX		

*Non standard transport.

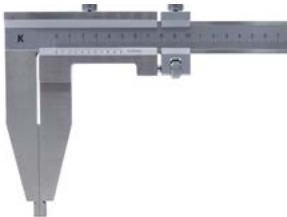


Vernier caliper with locking screw, fine adjustment ČSN 25 1230, (ČSN 25 1231), DIN 862

6022.100 	code	reading mm	range/jaws mm	frame	calibration price EUR	base price EUR
	6021.100	0,02	400/100	screwed nonius INOX		
	6021.125	0,02	400/125	screwed nonius INOX		
	6021.150	0,02	400/150	screwed nonius INOX		
	6022.100	0,02	500/100	screwed nonius INOX		
	6022.125	0,02	500/125	screwed nonius INOX		
	6022.150	0,05	500/150	screwed nonius INOX		
	6022.0.100	0,02	600/100	screwed nonius INOX		
	6022.0.125	0,02	600/125	screwed nonius INOX		
	6022.0.150	0,05	600/150	screwed nonius INOX		
	6022.1.150	0,05	800/150	screwed nonius INOX		
	6022.1.200	0,05	800/200	screwed nonius INOX		
	6022.2.150	0,05	1000/150	screwed nonius INOX		
	6023.1.150	0,05	1500/150	screwed nonius INOX		
	6023.1.200	0,05	1500/200	screwed nonius INOX		
	6023.2.150*	0,05	2000/150	screwed nonius INOX		
	6023.2.200*	0,05	2000/200	screwed nonius INOX		

*Non standard transport.

Vernier caliper with locking screw, fine adjustment ČSN 25 1230, (ČSN 25 1231), DIN 862

6024.1.125 	code	reading mm	range/jaws mm	frame	calibration price EUR	base price EUR
	6024.1.125	0,02	600/125	monolit		
	6024.2.150	0,02	800/150	monolit		
	6024.3.150	0,05	1000/150	monolit		

Calibration certificate included.

Digital caliper NO NAME

6040 	code	reading mm	range/jaws mm		calibration price EUR	base price EUR
	6040	0,01	150/40			
	6040.200	0,01	200/50			
	6040.300	0,01	300/60			

Digital caliper, DIN 862, BIG DISPLAY

6040.2 	code	reading mm	range/jaws mm		calibration price EUR	base price EUR
	6040.0	0,01	100/30			
	6040.2	0,01	150/40	function HOLD		
	6041.2	0,01	200/50	function HOLD		
	6042.2	0,01	300/60	function HOLD		

Digital caliper, NON MAGNETIC, DIN 862

6040.1.150 	code	reading / dimension of round depth	range/jaws mm		calibration price EUR	base price EUR
	6040.1.150	0,01 / round depth ø 3 mm	100/30	function HOLD		
	6040.1.200	0,01 / round depth ø 3 mm	150/40	function HOLD		
	6040.1.300	0,01 / round depth ø 3 mm	200/50	function HOLD		

Digital caliper without upper jaws, IP65, DIN 862

6040.2.109 	code	reading in mm	range/jaws mm	accuracy	calibration price EUR	base price EUR
	6040.2.109	0,01	300/90	0,03		
	6040.2.150	0,01	300/150	0,05		
	6040.3.150	0,01	600/150	0,05		
	6040.3.200	0,01	600/200	0,06		
	6040.4.150	0,01	1000/150	0,07		
	6040.4.200	0,01	1000/200	0,09		

Digital caliper, DIN 862, LEFT HAND

6040L 	code	reading mm	range/jaws mm	accuracy	calibration price EUR	base price EUR
	6040L	0,01	150/40	DIN 862		
	6041L	0,01	200/50	DIN 862		
	6042L	0,01	300/60	DIN 862		

Digital caliper (ABS), mini USB, data output, DIN 862

6040.10 	code	reading mm	range/jaws mm	accuracy	calibration price EUR	base price EUR
	6040.10	0,01	150/40	DIN 862		
	6040.11	0,01	200/50	DIN 862		
	6040.12	0,01	300/60	DIN 862		

Digital caliper (ABS), mini USB, data output, DIN 862

6041.150 	code	reading mm	range/jaws mm	accuracy	calibration price EUR	base price EUR
	6041.150	0,01	150/40	DIN 862		
	6041.200	0,01	200/50	DIN 862		
	6041.300	0,01	300/60	DIN 862		

Digital caliper (ABS), round depth, DIN 862

6041.1.150 	code	reading / dimension of round depth	range/jaws mm	accuracy	calibration price EUR	base price EUR
	6041.1.150	0,01 / round depth ø 1,6 mm	150/40	0,03		

Digital caliper (ABS), data output, PROFESIONAL, IP54, DIN 862

6042.150  6042.600 	code	reading mm	range/jaws mm	accuracy	calibration price EUR	base price EUR
	6042.100	0,01	100/40	0,02		
	6042.150	0,01	150/40	0,02		
	6042.200	0,01	200/50	0,02		
	6042.300	0,01	300/60	0,03		
	6042.600	0,01	600/100	0,05		
	6042.1000	0,01	1000/150	0,06		

PC INTERFACE

6040.9  6040.95 	code	specification	frame	calibration price EUR	base price EUR
	6040.9	specification - set	SERIES PROFESSIONAL		
	6040.91	specification - set	series miniUSB		
	6040.92	specification - set	for micrometers IP65		
	6040.95	PC INTERFACE, wireless connection	SERIES PROFESSIONAL		
	6040.96	PC INTERFACE, set	for micrometers		

Water proof digital caliper IP 67, DIN 862

6040.15 	code	reading mm	range/jaws mm	protection	calibration price EUR	base price EUR
	6040.15	0,01	150/40	IP 67		
	6040.16	0,01	200/50	IP 67		
	6040.17	0,01	300/60	IP 67		





Digital caliper for internal grooves, DIN 862

6040.51		code	reading mm	frame	range mm	calibration price EUR	base price EUR
		6040.51	0,01	internal	20-150		

Water proof digital caliper, IP 67, PROFESSIONAL, DIN 862

6040.15.150		code	reading mm	range/jaws mm	protection	calibration price EUR	base price EUR
		6040.15.150	0,01	150/40	IP 67		
		6040.15.200	0,01	200/50	IP 67		
		6040.15.300	0,01	300/60	IP 67		

Digital caliper, TolAlarm, IP54, DIN 862

6042.6.150		code	reading mm	range/jaws mm	protection	calibration price EUR	base price EUR
		6042.6.150	0,01	150	IP 54		
		6042.6.200	0,01	200	IP 54		
		6042.6.300	0,01	300	IP 54		

Water proof digital caliper, TolAlarm, IP67, DIN 862

6042.7.150		code	reading mm	dimensions mm	protection	calibration price EUR	base price EUR
		6042.7.150	0,01	150	IP 67		
		6042.7.200	0,01	200	IP 67		
		6042.7.300	0,01	300	IP 67		

Digital universal caliper, interchangeable points, IP54, DIN 862

6042.8.150		code	reading mm	dimensions mm	protection	calibration price EUR	base price EUR
		6042.8.150	0,01	150	IP 54		
		6042.8.200	0,01	200	IP 54		
		6042.8.300	0,01	300	IP 54		

Digital caliper for outside grooves, DIN 862

6040.52		code	reading mm	frame	range mm	calibration price EUR	base price EUR
		6040.52	0,01	outside	0-150		

Digital caliper for internal grooves, data output, ABS, IP 54, PROFESIONAL, DIN 862

6042.1.150		code	reading mm	frame	range mm	calibration price EUR	base price EUR
		6042.1.150	0,01	internal	11-150		
		6042.1.200	0,01	internal	12-200		
		6042.1.300	0,01	internal	13-300		

Digital caliper for outside grooves, data output, ABS, IP 54, PROFESIONAL, DIN 862

6042.2.150		code	reading mm	frame	range mm	calibration price EUR	base price EUR
		6042.2.150	0,01	outside	0-150		
		6042.2.200	0,01	outside	0-200		
		6042.2.300	0,01	outside	0-300		

Digital caliper for measuring of tubes thickness, data output, ABS, IP 54, PROFESIONAL, DIN 862

6042.3.150		code	reading mm		range mm	calibration price EUR	base price EUR
		6042.3.150	0,01		0-150		
		6042.3.200	0,01		0-200		
		6042.3.300	0,01		0-300		



Digital Caliper without upper jaws, ČSN 25 1231, DIN 862

6043.100		code	reading mm	range/jaws mm	accuracy	calibration price EUR	base price EUR
		6042.9.100	0,01	400/100	DIN 862		
		6042.9.125	0,01	400/125	DIN 862		
		6042.9.150	0,01	400/150	DIN 862		
		6043.100	0,01	500/100	DIN 862		
		6043.125	0,01	500/125	DIN 862		
		6043.150	0,01	500/150	DIN 862		
		6043.2.100	0,01	600/100	DIN 862		
		6043.2.125	0,01	600/125	DIN 862		
		6043.2.150	0,01	600/150	DIN 862		
		6043.3.125	0,01	800/125	DIN 862		
		6043.3.150	0,01	800/150	DIN 862		
		6044.125	0,01	1000/125	DIN 862		
		6044.150	0,01	1000/150	DIN 862		
		6045.150	0,01	1500/150	accuracy +/- 0,11		

Calibration certificate included.

Digital caliper with upper jaws, ČSN 25 1234, DIN 862

6043.1.100		code	reading mm	range/jaws mm	accuracy	calibration price EUR	base price EUR
		6043.0.100	0,01	400/100	DIN 862		
		6043.0.125	0,01	400/125	DIN 862		
		6043.0.150	0,01	400/150	DIN 862		
		6043.1.100	0,01	500/100	DIN 862		
		6043.1.125	0,01	500/125	DIN 862		
		6043.1.150	0,01	500/150	DIN 862		
		6043.4.100	0,01	600/100	DIN 862		
		6043.4.125	0,01	600/125	DIN 862		
		6043.4.150	0,01	600/150	DIN 862		
		6043.5.125	0,01	800/125	DIN 862		
		6043.5.150	0,01	800/150	DIN 862		
		6044.1.125	0,01	1000/125	DIN 862		
		6044.1.150	0,01	1000/150	DIN 862		
		6045.1.150	0,01	1500/150	accuracy +/- 0,11		

Calibration certificate included.

Digital unit - horizontal type

6040.21		code	reading mm	length mm		calibration price EUR	base price EUR
		6040.21	0,01	150			
		6040.22	0,01	200			
		6040.23	0,01	300			
		6040.24	0,01	400			
		6040.25	0,01	500			
		6040.26	0,01	600			



Digital unit - vertical type

6040.31 	code	reading mm	length mm		calibration price EUR	base price EUR
	6040.31	0,01	150			
	6040.32	0,01	200			
	6040.33	0,01	300			
	6040.34	0,01	400			
	6040.35	0,01	500			
	6040.36	0,01	600			

Plastic caliper hobby

6050 	code		range/jaws mm	frame	calibration price EUR	base price EUR
	6050		120/40	plastic		

Batteries

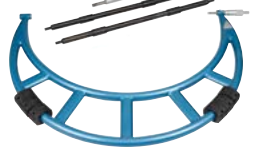
6040.1 	code		type		calibration price EUR	base price EUR
	6040.1		SR44 1,55V			
	6040.011		SR41 1,55V			
	6040.01		CR2032 1,3V			

Depth base

6040.990 	code	type	dimension in mm	accuracy	calibration price EUR	base price EUR
	6040.990	suitable for calipers	75x30x16			
	6040.991	suitable for calipers	50x16	0,004		
	6040.992	suitable for calipers	80x16	0,004		



Outside micrometer ČSN 25 1420, DIN 863

7002		code	reading mm	range		calibration price EUR	base price EUR
		7002	0,01	0-25			
		7004	0,01	25-50			
		7006	0,01	50-75			
		7008	0,01	75-100			
7013		7011	0,01	100-125			
		7013	0,01	125-150			
		7015	0,01	150-175			
		7017	0,01	175-200			
		7019	0,01	200-225			
7025.0		7021	0,01	225-250			
		7023	0,01	250-275			
		7025	0,01	275-300			
		7025.0	0,01	100-200			
		7026.0	0,01	200-300			
		7026	0,01	300-400			
		7027	0,01	400-500			
		7027.1	0,01	500-600			
		7027.2	0,01	600-700			
		7027.3	0,01	700-800			
7027		7027.4	0,01	800-900			
		7027.5	0,01	900-1 000			
		7027.6*	0,01	1 000-1 200			
		7027.7*	0,01	1 200-1 400			
		7027.8*	0,01	1 400-1 600			
		7027.9*	0,01	1 600-1 800			
		7027.91*	0,01	1 800-2 000			

*Non standard transport.

Screw thread micrometer, DIN 869, with anvils

7028.31		code	reading mm	range	anvils	calibration price EUR	base price EUR
		7028.31	0,01	0-25	7028.41-5		
		7028.32	0,01	25-50	7028.42-6		
		7028.33	0,01	50-75	7028.43-6		
		7028.34	0,01	75-100	7028.43-6		
		7028.35	0,01	100-125	7028.44-6		
		7028.36	0,01	125-150	7028.44-6		

V-shaped and knife anvils, metric thread 60°

7028.41 	code	metric thread	size		calibration price EUR	base price EUR
	7028.41	60°	0,4-0,5mm			
	7028.42	60°	0,6-0,9mm			
	7028.43	60°	1-1,75mm			
	7028.44	60°	2-3mm			
	7028.45	60°	3,5-5mm			
	7028.46	60°	5,5-7mm			

Outside micrometer set 0-150mm, DIN 863

7029.100 	code	reading mm	range	quantity in set	calibration price EUR	base price EUR
	7029.100	0,01	0-100	4		
	7029.150	0,01	0-150	6		
7029.150 	7029.300	0,01	150-300	6		
7029.300 						

Cena kalibrace je vč. ceny kalibrace nastavovacích tyčinek.

Digital caliper micrometer DIN 863, IP 54

7037.150 	code	reading mm	range	accuracy v µm	calibration price EUR	base price EUR
	7037.150 NEW	0,001	0-150	11		

Digital outside micrometer, DIN 863

7030 	code	reading mm	range	accuracy v µm	calibration price EUR	base price EUR
	7030	0,001	0-25	3		
	7031	0,001	25-50	3		
	7032	0,001	50-75	4		
	7033	0,001	75-100	4		
	7034	0,001	100-125	5		
	7035	0,001	125-150	5		
	7036	0,001	150-175	5		
	7037	0,001	175-200	5		
	7038.225	0,001	200-225	5		
	7038.250	0,001	225-250	5		
	7038.275	0,001	250-275	5		
	7038.300	0,001	275-300	5		

Digital outside DIN 863, data output, IP 65

7030.025  7030.125 	code	reading mm	range	accuracy v μm	calibration price EUR	base price EUR
	7030.025	0,001	0-25	3		
	7030.050	0,001	25-50	3		
	7030.075	0,001	50-75	4		
	7030.100	0,001	75-100	4		
	7030.125	0,001	100-125	5		
	7030.150	0,001	125-150	5		

Digital outside micrometer, DIN 863, ABS, data output, rapid traverse, PROFESIONAL, IP 65

7031.025 	code	reading mm	range	accuracy v μm	calibration price EUR	base price EUR
	7031.025	0,001	0-25	3		
	7031.050	0,001	25-50	3		
	7031.075	0,001	50-75	4		
	7031.100	0,001	75-100	4		

Digital outside micrometer, TolAlarm, DIN 863, IP 65

7032.025 	code	reading mm	range	accuracy v μm	calibration price EUR	base price EUR
	7032.025	0,001	0-25	3		
	7032.050	0,001	25-50	3		
	7032.075	0,001	50-75	4		
	7032.100	0,001	75-100	4		

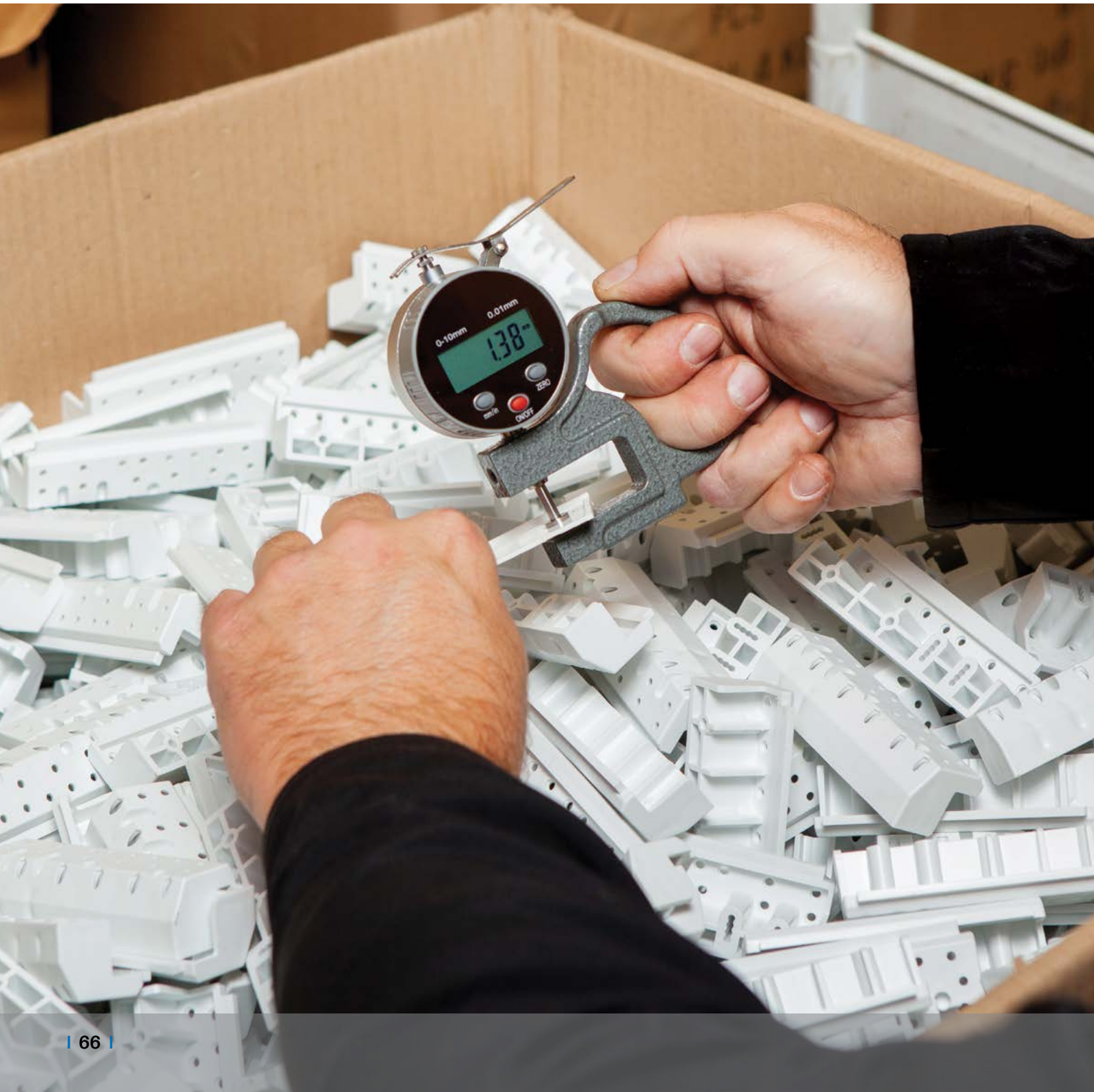


Digital thickness gauge, DIN 863

7040.2



code	reading mm	range		calibration price EUR	base price EUR
7040.2	0,01	0-12,7			
7040.3	0,001	0-12,7			



Tube micrometer ČSN 25 1458, DIN 863

7041		code	reading mm	range		calibration price EUR	base price EUR
		7041	0,01	0-25			

Wire micrometer ČSN 25 1456

7043		code	reading mm	range		calibration price EUR	base price EUR
		7043	0,01	0-10			

Disc micrometer ČSN 25 1472, DIN 863

7051		code	reading mm	range		calibration price EUR	base price EUR
		7051	0,01	0-25			
		7052	0,01	25-50			
		7053	0,01	50-75			
		7054	0,01	75-100			
		7055	0,01	100-125			
		7056	0,01	125-150			
		7057	0,01	150-175			
		7058	0,01	175-200			
		7059	0,01	200-225			
		7060	0,01	225-250			
		7061	0,01	250-275			
		7062	0,01	275-300			

The price of calibration includes the price of calibration of the adjustment rods.

Digital disc micrometer, DIN 863

7070.10		code	reading mm	range	accuracy v μm	calibration price EUR	base price EUR
		7070.10	0,001	0-25	4		
		7070.11	0,001	25-50	4		
		7070.12	0,001	50-75	5		
		7070.13	0,001	75-100	5		

The price of calibration includes the price of calibration of the adjustment rods.

Blade micrometer, DIN 863

7080.025 	code	reading mm	range		calibration price EUR	base price EUR
	7080.025	0,01	0-25			
	7080.050	0,01	25-50			
	7080.075	0,01	50-75			
	7080.100	0,01	75-100			
	7080.125	0,01	100-125			
	7080.150	0,01	125-150			
	7080.175	0,01	150-175			

Blade micrometer digital, DIN 863

7081.025 	code	reading mm	range		calibration price EUR	base price EUR
	7081.025	0,001	0-25			
	7081.050	0,001	25-50			
	7081.075	0,001	50-75			
	7081.100	0,001	75-100			
	7081.125	0,001	100-125			
	7081.150	0,001	125-150			
	7081.175	0,001	150-175			

Universal micrometer – 7 pairs of anvils included

7084.025 	code	reading mm	range		calibration price EUR	base price EUR
	7084.025	0,01	0-25			
	7084.050	0,01	25-50			
	7084.075	0,01	50-75			
	7084.100	0,01	75-100			
	7084.125	0,01	100-125			
	7084.150	0,01	125-150			
	7084.175	0,01	150-175			
	7084.200	0,01	175-200			

Digital universal micrometer – 7 pairs of anvils included

7085.025 	code	reading mm	range		calibration price EUR	base price EUR
	7085.025	0,001	0-25			
	7085.050	0,001	25-50			
	7085.075	0,001	50-75			
	7085.100	0,001	75-100			
	7085.125	0,001	100-125			
	7085.150	0,001	125-150			
	7085.175	0,001	150-175			
	7085.200	0,001	175-200			

Interchangeable anvils for universal micrometer

7085.901		code	specification	calibration price EUR	base price EUR
		7085.901	flat		
		7085.902	spherical		
		7085.903	spline		
		7085.904	disk		
		7085.905	blade		
		7085.906	point 60°		
		7085.907	knife - edge 60°		
		7085.908	point 55°		
		7085.909	knife - edge 55°		
		7085.910	Set of anvils 901, 902, 903, 904, 905, 906, 907		
		7085.911	Set of anvils 901, 902, 903, 904, 905, 908, 909		

Inside micrometer ČSN 25 1430, DIN 863

7095		code	reading mm	range	frame	calibration price EUR	base price EUR
		7095	0,01	5-30	including the ring 5 mm*		
		7096	0,01	25-50	including the ring 25 mm*		
		7097	0,01	50-75			
		7098	0,01	75-100			
		7098.1	0,01	100-125			
		7098.2	0,01	125-150			
		7098.3	0,01	150-175			
		7098.4	0,01	175-200			
		7098.5	0,01	200-225			
		7098.6	0,01	225-250			
		7098.7	0,01	250-275			
		7098.8	0,01	275-300			

Supplied without setting rings.

Dual measuring jaws inside micrometer, DIN 863

7095.055		code	reading mm	range	accuracy v μm	calibration price EUR	base price EUR
		7095.055	0,01	5-30-55	6		

Supplied without setting rings.

Saw tooth indicator

7099		code	reading mm	range	calibration price EUR	base price EUR
		7099	0,1	0-2		



Digital inside micrometer, DIN 863

7100.10



code	reading mm /frame	range	accuracy v μm	calibration price EUR	base price EUR
7100.10	0,001mm + setting ring*	5-30	4		
7100.11	0,001mm + setting ring*	25-50	4		
7100.12	0,001mm without setting ring*	50-75	5		
7100.13	0,001mm without setting ring*	75-100	5		

Bigger sizes of micrometers are available upon request. * Depend on the measuring force, valid only for the upper area of the measuring jaws!

3-point internal micrometer set with setting rings, DIN 863

7089.1



code		range	set	calibration price EUR	base price EUR
7089	0,005	2-3	contains: 2-2,5, 2,5-3; setting ring: 2,5		
7089.0	0,005	3-6	contains: 3-4, 4-5, 5-6; setting ring: 4,5,6		
7089.1	0,005	6-12	contains: 6-8, 8-10, 10-12; setting ring: 8, 10		
7089.2	0,005	11-20	contains: 11-14, 14-17, 17-20; setting ring: 11, 17		
7089.3	0,005	20-40	contains: 20-25, 25-30, 30-35, 35-40; sett.ring: 25, 35		
7089.4	0,005	40-100	contains: 40-50, 50-60, 60-70, 70-80, 80-90, 90-100; setting ring: 50,70,90		

3-point internal micrometer, DIN 863

7089.409.3



code	reading mm	range mm	accuracy v μ m	calibration price EUR	base price EUR
7089.399 NEW	0,005	2-2,5 inc.set. ring 2,5 mm	4		
7089.400 NEW	0,005	2,5-3 inc.set. ring 2,5 mm	4		
7089.401 NEW	0,005	3-4 inc.set. ring 4 mm	4		
7089.402 NEW	0,005	4-5 inc.set. ring 4 mm	4		
7089.403 NEW	0,005	5-6 inc.set. ring 4 mm	4		
7089.404	0,005	6-8 inc.set. ring 8 mm	4		
7089.405	0,005	8-10 inc.set. ring 8 mm	4		
7089.406	0,005	10-12 inc.set. ring 10 mm	4		
7089.407	0,005	11-14 inc.set. ring 11 mm	4		
7089.408	0,005	14-17 inc.set. ring 17 mm	4		
7089.409	0,005	17-20 inc.set. ring 17 mm	4		
7089.409.1	0,005	20-25 inc.set. ring 25 mm	4		
7089.409.2	0,005	25-30 inc.set. ring 25 mm	4		
7089.409.3	0,005	30-40 inc.set. ring 30 mm	4		
7089.409.5	0,005	40-50 inc.set. ring 40 mm	4		
7089.41	0,005	50-60 inc.set. ring 50 mm	5		
7089.42	0,005	60-70 inc.set. ring 60 mm	5		
7089.420	0,005	70-80 inc.set. ring 70 mm	5		
7089.43	0,005	80-90 inc.set. ring 80 mm	5		
7089.44	0,005	90-100 inc.set. ring 90 mm	5		
7089.50	0,005	100-125	8		
7089.51	0,005	125-150	8		
7089.52	0,005	150-175	8		
7089.53	0,005	175-200	8		
7089.54	0,005	200-225	8		
7089.55	0,005	225-250	8		
7089.56	0,005	250-275	8		
7089.57	0,005	275-300	8		
7089.58 NEW	0,005	300-325	12		
7089.59 NEW	0,005	325-350	12		

Digital 3 points internal micrometer - set, DIN 863

7090.1



code	reading mm	range	set micrometers + rings	calibration price EUR	base price EUR
7090	0,001	2-3	2 pcs + 1 pcs		
7090.0	0,001	3-6	3 pcs + 3 pcs		
7090.1	0,001	6-12	3 pcs + 2 pcs		
7090.2	0,001	12-20	2 pcs + 1 pcs		
7090.3	0,001	20-50	4 pcs + 2 pcs		
7090.4	0,001	50-100	4 pcs + 2 pcs		

3-point internal micrometer, DIN 863

7089.409.6 	code	reading mm	range mm / description	accuracy v µm	calibration price EUR	base price EUR
	7089.409.6	0,005	50-63 inc. set. ring 50 mm	5		
	7089.409.7	0,005	62-75 inc. set. ring 62 mm	5		
	7089.409.8	0,005	75-88 inc. set. ring 75 mm	5		
	7089.409.9	0,005	87-100 inc. set. ring 87 mm	5		

Digital 3points micrometer, DIN 863

7090.050 	code	reading mm	range	accuracy v µm	calibration price EUR	base price EUR
	7090.002 NEW	0,001	2-2,5 inc.set. ring	4		
	7090.003 NEW	0,001	2,5-3 inc.set. ring	4		
	7090.004 NEW	0,001	3-4 inc.set. ring	4		
	7090.005 NEW	0,001	4-5 inc.set. ring	4		
	7090.006 NEW	0,001	5-6 inc.set. ring	4		
	7090.008	0,001	6-8 inc.set. ring	4		
	7090.010	0,001	8-10 inc.set. ring	4		
	7090.012	0,001	10-12 inc.set. ring	4		
	7090.016	0,001	12-16 inc.set. ring	4		
	7090.020	0,001	16-20 inc.set. ring	4		
	7090.025	0,001	20-25 inc.set. ring	4		
	7090.030	0,001	25-30 inc.set. ring	4		
	7090.040	0,001	30-40 inc.set. ring	4		
	7090.050	0,001	40-50 inc.set. ring	4		
	7090.063	0,001	50-63 inc.set. ring	5		
	7090.075	0,001	62-75 inc.set. ring	5		
	7090.088	0,001	75-88 inc.set. ring	5		
	7090.100	0,001	87-100 inc.set. ring	5		
	7090.125	0,001	100-125	8		
	7090.150	0,001	125-150	8		
	7090.175	0,001	150-175	8		
	7090.200	0,001	175-200	8		
	7090.225 NEW	0,001	200-225	8		
	7090.250 NEW	0,001	225-250	8		
	7090.275 NEW	0,001	250-275	8		
	7090.300 NEW	0,001	275-300	8		

Setting ring included.

Dial bore gauge with dial indicator, DIN 863

7110.0 	code	reading mm	range mm/depth of mm measur.	frame	calibration price EUR	base price EUR
	7110.0	0,01	6-10/40	analog		
	7110.1	0,01	10-18/100	analog		
	7110.2	0,01	18-35/150	analog		
	7110.3	0,01	35-50/150	analog		

Dial bore gauge with dial indicator, DIN 863

7110.3.0,5



code	reading mm	range mm/depth of mm measur.	frame	calibration price EUR	base price EUR
7110.4	0,01	50-100/150	analog		
7110.5	0,01	50-160/150	analog		
7110.6	0,01	100-250/250	analog		
7110.7	0,01	250-450/250	analog		
7110.8	0,01	450-700/500	analog		
7110.3.0,5	0,01	35-50/500	analog		
7110.4.0,5	0,01	50-100/500	analog		
7110.5.0,5	0,01	50-160/500	analog		
7110.5.0,5	0,01	50-160/500	analog		

Dial bore gauge with dial indicator, DIN 863

7110.6.0,5



code	reading mm	range mm/depth of mm measur.	frame	calibration price EUR	base price EUR
7110.6.0,5	0,01	160-250/500	analog		
7110.7.0,5	0,01	250-450/500	analog		
7110.3.1,0	0,01	35-50/1000	analog		
7110.4.1,0	0,01	50-100/1000	analog		
7110.5.1,0	0,01	50-160/1000	analog		
7110.6.1,0	0,01	160-250/1000	analog		
7110.7.1,0	0,01	250-450/1000	analog		

Digital bore gauge with dial indicator, DIN 863

7110.80



code	reading mm	range mm/depth of mm measur.	frame	calibration price EUR	base price EUR
7110.80	0,002	6-10/40	digital		
7110.81	0,002	10-18/100	digital		
7110.82	0,002	18-35/150	digital		
7110.83	0,002	35-50/150	digital		
7110.84	0,002	50-100/150	digital		
7110.85	0,002	50-160/150	digital		
7110.86	0,002	100-250/250	digital		
7110.87	0,002	250-400/250	digital		

Dial bore gauge set with dial indicator, DIN 863

7110.92



code	reading mm	range mm/depth of mm measur.	frame	calibration price EUR	base price EUR
7110.90	0,001	6-10/40	analog		
7110.91	0,001	10-18/100	analog		
7110.92	0,001	18-35/150	analog		
7110.93	0,001	35-50/150	analog		
7110.94	0,001	50-160/150	analog		
7110.95	0,001	100-250/250	analog		

Dial bore gauge set with dial indicator, DIN 863

7110.300



code	reading mm	range	frame	calibration price EUR	base price EUR
7110.100	0,01	30-100	analog		
7110.160	0,01	18-160	analog		
7110.161	0,01	18-160	digital		
7110.300	0,01	100-300	analog		

Indicator snap micrometer, DIN 863

7126



code	reading mm	range	calibration price EUR	base price EUR
7126	0,001	0-25	416	6 007
7126.1	0,001	25-50	528	6 517
7126.2	0,001	50-75	528	7 837
7126.3	0,001	75-100	528	9 020

The price of calibration includes the price of calibration of the adjustment rods.

Indicator snap micrometer – professional, DIN 863

7127.025



code	reading mm	range	calibration price EUR	base price EUR
7127.025	0,001	0-25		
7127.050	0,001	25-50		
7127.075	0,001	50-75		
7127.100	0,001	75-100		

The price of calibration includes the price of calibration of the adjustment rods.

Depth micrometer ČSN 1442, DIN 863

7103



code	reading mm	range	frame	calibration price EUR	base price EUR
7103	0,01	0-100	analog		
7104	0,01	0-100	digital		

Micrometer head, DIN 863

7120



code	reading mm	range	calibration price EUR	base price EUR
7120	0,01	0-25		

Internal micrometer, ČSN 25 1438, DIN 863

7125



code	reading mm	range	calibration price EUR	base price EUR
7125.0	0,01	50-63		
7125	0,01	50-600		
7125.3	0,01	150-2500		

Length of extensions: 50-600: 13, 25, 50, 100, 150, 200 mm. Separately are available upon request.



Folding rules, steel tapes, long tapes

Steel tape „KMITEK“ ČSN - 25 1141 (ČSN 25 1146)

8001		code	accuracy	length m	width mm	calibration price EUR	base price EUR
		8001	2	2	13		
		8002	2	3	13		
		8003	2	5	16		

Recommendes for ISO standard certificate.

Steel tape Komelon ProErgo

8040.1		code	accuracy	length m	width mm	calibration price EUR	base price EUR
		8040.1	2	2	16		
		8040.2	2	3	16		
		8040.3	2	5	19		
		8040.4	2	8	25		

Steel tape Komelon ECO PEN

8033.11		code	accuracy	length m	width mm	calibration price EUR	base price EUR
		8033.11	2	3	16		
		8033.12	2	5	19		
		8033.13	2	8	25		

Steel tape Trimatic class I.

8005.11		code	accuracy	length m	width mm	calibration price EUR	base price EUR
		8005.11	1	3	13		
		8005.12	1	5	19		
		8005.13	1	8	25		
		8005.14	1	10	25		

Steel tape Assist 32 GM, rubber case, stop release, AUTO STOP, with magnet

8034.10		code	accuracy	length m	width mm	calibration price EUR	base price EUR
		8034.10	2	2	16		
		8034.11	2	3	16		
		8034.12	2	5	19		

Steel tape Assist Magny, rubber case, autostop, stop release, antiabrasive nylon coating

8035.11 	code	accuracy	length m	width mm	calibration price EUR	base price EUR
	8035.11	2	3	19		
	8035.12	2	5	19		
	8035.13	2	7,5	25		

Steel tape Assist Plus

8037.11 	code	accuracy	length m	width mm	calibration price EUR	base price EUR
	8037.11	2	3	19		
	8037.12	2	5	25		
	8037.13	2	7,5	25		

Páska s mm dělením ke strojům apod.

8039 	code	accuracy	length m	width mm	calibration price EUR	base price EUR
	8039	2	5	19		

Steel tape FESTA

8044.12 	code	frame	length m	width mm	calibration price EUR	base price EUR
	8044.11	with magnet	3	16		
	8044.12	with magnet	5	19		
	8044.13	with magnet	7,5	25		
	8044.14	with magnet	10	25		

Steel tape with graduation

8002.10 	code		length m	width mm	calibration price EUR	base price EUR
	8002.10	with graduation, class 2	3	13		
	8002.11	with graduation, sticky tape 3m	price for 1m of tape	13		

Steel tape with graduation for machines

8002.51 	code	accuracy	length m	width mm	calibration price EUR	base price EUR
	8002.51	2	1	12,5		
	8002.52	2	2	12,5		
	8002.53	2	3	16		
	8002.55	2	5	19		

Diameter pocket measuring tape

8005		code		length m	width mm	calibration price EUR	base price EUR
		8005		2	10		
		8005.1		3	13		
8005.1							

Steel tape Johnney

8040		code	accuracy	length m	width mm	calibration price EUR	base price EUR
		8040	2	2	13		
		8041	2	3	13		
		8042	2	5	13		
		8043	2	7,5	19		
		8044 NEW	2	10	25		

Long steel tape „KMITEK“, ČSN 25 1150

8011		code	accuracy	length m	width mm	calibration price EUR	base price EUR
		8010	2	10	13		
		8011	2	20	13		
		8012	2	25	13		
		8013	2	30	13		
		8014	2	50	13		

Recommended for ISO standard certificate.

Long steel tape with handle „KMITEK“ ČSN 25 1151

8020		code	accuracy	length m	width mm	calibration price EUR	base price EUR
		8017	2	10	13		
		8018	2	20	13		
		8019	2	25	13		
		8020	2	30	13		
		8021	2	50	13		

Recommended for ISO standard certificate.

Long steel tape with handle „KMITEK“, ČSN 25 1151, with hook

8017D		code	accuracy	length m	width mm	calibration price EUR	base price EUR
		8017D	2	10	13		
		8018D	2	20	13		
		8019D	2	25	13		
		8020D	2	30	13		
		8021D	2	50	13		

Recommended for ISO standard certificate.



Long steel tape class I.

8010.10 	code	accuracy	length m	width mm	calibration price EUR	base price EUR
	8010.10	1	10	13		
	8011.10	1	20	13		
	8013.10	1	30	13		
	8014.10	1	50	13		

Fiberglass long tape Komelon

8047 	code	accuracy	length m	width mm	calibration price EUR	base price EUR
	8045	2	10	13		
	8046	2	20	13		
	8047	2	30	13		
	8048	2	50	13		

Fiberglass long tape with han Komelon

8054.0 	code	accuracy	length m	width mm	calibration price EUR	base price EUR
	8054.0	2	30	13		
	8054.1	2	50	13		
	8054	2	100	13		

Long steel tape Komelon

8055 	code	accuracy	length m	width mm	calibration price EUR	base price EUR
	8055	2	10	10		
	8055.1	2	20	10		
	8055.2	2	30	10		

Telescopic measuring staff

1054 	code		length m		calibration price EUR	base price EUR
	1054		3			
	1055		5			
	1056		8			

Wooden folding rule 1 m ČSN 25 1135

8060 	code	frame	length m	width mm	calibration price EUR	base price EUR
	8060	with steel locks	1	16		

Wooden folding rule 2m ČSN 25 1135

8065 	code	frame	length m	width mm	calibration price EUR	base price EUR
	8065	with steel locks	2	16		

Magnetic stands E-LINE

E.1150 	code	implementation	length in mm	clamping force in kg	calibration price EUR	base price EUR
	E.1150 NEW	cardboard packaging	230	60		
	E.1151 NEW	cardboard packaging	290	80		
	E.1150.6 NEW	cardboard packaging, articulated	400	60		
	E.1151.5 NEW	cardboard packaging, articulated	430	80		

Measuring magnifier with LED lighting

E.1094 	code	zoom	length in mm	pressing force in kg	calibration price EUR	base price EUR
	E.1094 NEW	x10	25	1		

Digital caliper DIN 862 with additional bridge

E.9002 	code	reading in mm	length/ jaw size in mm	width of additional bridge	calibration price EUR	base price EUR
	E.9002 NEW	0,01	150/40	75		

Gauge sets

E.9000 	code	set composition			calibration price EUR	base price EUR
	E.9000 NEW	Magnetic stand E-LINE, Dial indicator 0-10/60/0.01 mm				
	E.9001 NEW	Vernier caliper 150 mm, Micrometer 0-25 mm, Knife square 100x70 mm, Stainless steel scale 150 mm				

Diameter-scale for measuring circumference (diameter)

E.8005.1 	code	range	length in m	tape width in mm	calibration price EUR	base price EUR
	E.8005.1 NEW	up to 950 mm diameter	3	13		



Laser distance meter SW-E

9041.40 	code		distance m	accuracy	calibration price EUR	base price EUR
	9041.40		40	+/- 2,0		
	9041.60		60	+/- 2,0		
	9041.80		80	+/- 2,0		
	9041.100		100	+/- 2,0		

Cross laser

9042.10 	code		distance m	accuracy	calibration price EUR	base price EUR
	9042.10		10	+/- 1 mm/m		

Tripod Professional with level adjustment

9040.13 	code	frame			calibration price EUR	base price EUR
	9040.13	aluminium				

Industrial endoscope

9060.20 	code	display specifications	measuring length in mm	probe diameter in mm	calibration price EUR	base price EUR
	9060.20 NEW	4:3 color display	2000	3,9		

Automatic level AT24 „K“

9050.20



code	accuracy	calibration price EUR	base price EUR
9050.20	2,5		

Levelling staff 4 m with vial

9050.85



code	length m	calibration price EUR	base price EUR
9050.85	5		



Setting ring, DIN 2250C

90633



code		specification		calibration price EUR	base price EUR
90601		3 mm			
90602		3,5 mm			
90603		4 mm			
90604		4,5 mm			
90605		5 mm			
90606		6 mm			
90607		7 mm			
90608		8 mm			
90609		9 mm			
90610		10 mm			
90611		11 mm			
90612		12 mm			
90613		12,5 mm			
90614		13 mm			
90615		14 mm			
90616		15 mm			
90617		16 mm			
90618		17 mm			
90619		17,5 mm			
90620		18 mm			
90621		19 mm			
90622		20 mm			
90623		22 mm			
90624		24 mm			
90625		25 mm			
90626		26 mm			
90627		28 mm			
90628		30 mm			
90629		32 mm			
90630		34 mm			
90630A		35 mm			
90631		36 mm			
90632		38 mm			
90633		40 mm			
90634		42 mm			
90635		44 mm			

Setting ring, DIN 2250C

90633



code		specification		calibration price EUR	base price EUR
90636		45 mm			
90637		46 mm			
90638		50 mm			
90639		55 mm			
90640		60 mm			
90641		65 mm			
90642		70 mm			
90643		75 mm			
90644		80 mm			
90645		85 mm			
90646		90 mm			
90647		95 mm			
90648		100 mm			
90649		125 mm			
90649.1		150 mm			
90650		175 mm			
90650.1		200 mm			
90651		225 mm			
90651.2		250 mm			
90652		275 mm			

Plug gauge DIN 7162, DIN 7164 (We also supply other tolerances and bore gauges.)

90663



code	frame	specification		calibration price EUR	base price EUR
90653		2 H 7			
90654		3 H 7			
90655		4 H 7			
90656		5 H 7			
90657		6 H 7			
90658		7 H 7			
90659		8 H 7			
90660		9 H 7			
90661		10 H 7			
90662		11 H 7			
90663		12 H 7			
90664		13 H 7			
90665		14 H 7			
90666		15 H 7			
90667		16 H 7			
90668		17 H 7			
90669		18 H 7			
90670		19 H 7			

Plug gauge DIN 7162, DIN 7164 (We also supply other tolerances and bore gauges.)

90663			code		specification		calibration price EUR	base price EUR
			90671		20 H 7			
			90672		21 H 7			
			90673		22 H 7			
			90674		23 H 7			
			90675		24 H 7			
			90676		25 H 7			
			90677		26 H 7			
			90678		27 H 7			
			90679		28 H 7			
			90680		30 H 7			
			90681		32 H 7			
			90682		33 H 7			
			90683		34 H 7			
			90684		35 H 7			
			90685		36 H 7			
			90686		37 H 7			
			90687		38 H 7			
			90688		40 H 7			
			90689		42 H 7			
			90690		44 H 7			
			90691		45 H 7			
			90692		46 H 7			
			90693		47 H 7			
			90694		48 H 7			
			90695		50 H 7			
			90696		52 H 7			
			90697		55 H 7			
			90698		60 H 7			
			90699		65 H 7			
			90700		70 H 7			
			90701		75 H 7			
			90702	pair	80 H 7			
			90703	pair	85 H 7			
			90704	pair	90 H 7			
			90705	pair	95 H 7			
			90706	pair	100 H 7			





Thread plug gauge GO / NOGO, DIN 13

90706.1.0	code		specification		calibration	base price
					price EUR	EUR
	90706.1.0		M1-5H			
	90706.1.2		M1,2-5H			
	90706.1.4		M1,4-5H			
	90706.1.6		M1,6-6H			
	90706.1.8		M1,8-6H			
90716 	90707		M2-6H			
	90708		M2,5-6H			
	90709		M3-6H			
	90710		M3,5-6H			
	90711		M4-6H			
	90712		M5-6H			
	90713		M6-6H			
	90714		M8-6H			
	90715		M10-6H			
	90716		M12-6H			
	90717		M14-6H			
	90718		M16-6H			
	90719		M18-6H			
	90720		M20-6H			
	90721		M22-6H			
	90722		M24-6H			
	90723		M27-6H			
	90724		M30-6H			
	90725		M33-6H			
	90726		M36-6H			
	90727		M42-6H			
	90728		M45-6H			
	90729		M48-6H			

Thread plug gauge, GO / NOGO, DIN 13

91000.025



code		specification		calibration price EUR	base price EUR
91000.014		M8x0,5-6H			
91000.015		M8x0,75-6H			
91000.016		M8x1,0-6H			
91000.018		M10x0,5-6H			
91000.019		M10x0,75-6H			
91000.020		M10x1,0-6H			
91000.021		M10x1,25-6H			
91000.022		M12x0,5-6H			
91000.023		M12x0,75-6H			
91000.024		M12x1,0-6H			
91000.025		M12x1,25-6H			
91000.026		M12x1,5-6H			
91000.030		M14x0,5-6H			
91000.031		M14x0,75-6H			
91000.032		M14x1,0-6H			
91000.033		M14x1,25-6H			
91000.034		M14x1,5-6H			
91000.038		M16x0,75-6H			
91000.039		M16x1,0-6H			
91000.040		M16x1,5-6H			
91000.043		M18x0,75-6H			
91000.044		M18x1,0-6H			
91000.045		M18x1,5-6H			
91000.046		M18x2,0-6H			
91000.047		M20x0,75-6H			
91000.048		M20x1,0-6H			
91000.049		M20x1,5-6H			
91000.050		M20x2,0-6H			
91000.051		M22x1,0-6H			
91000.052		M22x1,5-6H			
91000.053		M22x2,0-6H			
91000.054		M24x1,0-6H			
91000.055		M24x1,5-6H			
91000.056		M24x2,0-6H			
91000.063		M27x1,0-6H			
91000.064		M27x1,5-6H			
91000.065		M27x2,0-6H			
91000.069		M30x1,0-6H			
91000.070		M30x1,5-6H			
91000.071		M30x2,0-6H			
91000.073		M32x1,5-6H			
91000.074		M32x2,0-6H			
91000.075		M33x1,0-6H			

Thread plug gauge, GO / NOGO, DIN 13

91000.025



code		specification		calibration price EUR	base price EUR
91000.076		M33x1,5-6H			
91000.077		M33x2,0-6H			
91000.079		M34x1,0-6H			
91000.080		M34x1,5-6H			
91000.081		M34x2,0-6H			
91000.083		M35x1,0-6H			
91000.084		M35x1,5-6H			
91000.085		M35x2,0-6H			
91000.087		M36x1,0-6H			
91000.088		M36x1,5-6H			
91000.089		M36x2,0-6H			
91000.090		M36x3,0-6H			
91000.091		M38x1,0-6H			
91000.092		M38x1,5-6H			
91000.093		M38x2,0-6H			
91000.094		M38x3,0-6H			
91000.095		M39x1,0-6H			
91000.096		M39x1,5-6H			
91000.097		M39x2,0-6H			
91000.098		M39x3,0-6H			
91000.099		M40x1,0-6H			
91000.100		M40x1,5-6H			
91000.101		M40x2,0-6H			
91000.102		M40x3,0-6H			
91000.103		M42x1,0-6H			
91000.104		M42x1,5-6H			
91000.105		M42x2,0-6H			
91000.106		M42x3,0-6H			
91000.107		M44x1,0-6H			
91000.108		M44x1,5-6H			
91000.109		M45x1,0-6H			
91000.110		M45x1,5-6H			
91000.111		M45x2,0-6H			
91000.112		M45x3,0-6H			
91000.113		M46x1,0-6H			
91000.114		M46x1,5-6H			
91000.115		M48x1,0-6H			
91000.116		M48x1,5-6H			
91000.117		M48x2,0-6H			
91000.118		M48x3,0-6H			
91000.119		M50x1,0-6H			
91000.120		M50x1,5-6H			
91000.121		M50x2,0-6H			

Thread plug gauge GO / NOGO, pipe thread G

91106



code		specification		calibration price EUR	base price EUR
91102		G 1/8"			
91103		G 1/4"			
91104		G 3/8"			
91105		G 1/2"			
91106		G 5/8"			
91107		G 3/4"			
91108		G 7/8"			
91109		G 1"			
91110		G 1 1/8"			
91111		G 1 1/4"			
91112		G 1 1/2"			
91113		G 1 3/4"			
91114		G 2"			

Thread ring gauge GO

90736



code		specification		calibration price EUR	base price EUR
90730		M2-6g			
90731		M2,5-6g			
90732		M3-6g			
90733		M3,5-6g			
90734		M4-6g			
90735		M5-6g			
90736		M6-6g			
90737		M8-6g			
90738		M10-6g			
90739		M12-6g			
90740		M14-6g			
90741		M16-6g			
90742		M18-6g			
90743		M20-6g			
90744		M22-6g			
90745		M24-6g			
90746		M27-6g			
90747		M30-6g			
90748		M33-6g			
90749		M36-6g			
90750		M42-6g			
90751		M45-6g			
90752		M48-6g			

Theard ring gauge NOGO

90759



code		specification		calibration price EUR	base price EUR
90753		M2-6g			
90754		M2,5-6g			
90755		M3-6g			
90756		M3,5-6g			
90757		M4-6g			
90758		M5-6g			
90759		M6-6g			
90760		M8-6g			
90761		M10-6g			
90762		M12-6g			
90763		M14-6g			
90764		M16-6g			
90765		M18-6g			
90766		M20-6g			
90767		M22-6g			
90768		M24-6g			
90769		M27-6g			
90770		M30-6g			
90771		M33-6g			
90772		M36-6g			
90773		M42-6g			
90774		M45-6g			
90775		M48-6g			

Thread ring gauge – GO, pipe thread G

91202



code		specification		calibration price EUR	base price EUR
91202		G 1/8"			
91203		G 1/4"			
91204		G 3/8"			
91205		G 1/2"			
91206		G 5/8"			
91207		G 3/4"			
91208		G 7/8"			
91209		G 1"			
91210		G 1 1/8"			
91211		G 1 1/4"			
91212		G 1 1/2"			
91213		G 1 3/4"			
91214		G 2"			

Thread ring gauge - NOGO, pipe thread G

91202Z



code		specification		calibration price EUR	base price EUR
91202Z		G 1/8"			
91203Z		G 1/4"			
91204Z		G 3/8"			
91205Z		G 1/2"			
91206Z		G 5/8"			
91207Z		G 3/4"			
91208Z		G 7/8"			
91209Z		G 1"			
91210Z		G 1 1/8"			
91211Z		G 1 1/4"			
91212Z		G 1 1/2"			
91213Z		G 1 3/4"			
91214Z		G 2"			

Thread plug gauge UNC

92000.911



code	specification		calibration price EUR	base price EUR
92000.911	No.1-64 UNC-2B			
92000.912	No.2-56 UNC-2B			
92000.913	No.3-48 UNC-2B			
92000.914	No.4-40 UNC-2B			
92000.915	No.5-40 UNC-2B			
92000.916	No.6-32 UNC-2B			
92000.917	No.8-32 UNC-2B			
92000.918	No.10-24 UNC-2B			
92000.919	No.12-24 UNC-2B			
92000.920	1/4"-20 UNC-2B			
92000.921	5/16"-18 UNC-2B			
92000.922	3/8"-16 UNC-2B			
92000.923	7/16"-14 UNC-2B			
92000.924	1/2"-13 UNC-2B			
92000.925	9/16"-12 UNC-2B			
92000.926	5/8"-11 UNC-2B			
92000.927	3/4"-10 UNC-2B			
92000.928	7/8"-9 UNC-2B			
92000.930	1"-8 UNC-2B			
92000.931	1 1/8"-7 UNC-2B			
92000.932	1 1/4"-7 UNC-2B			
92000.934	1 3/8"-6 UNC-2B			
92000.935	1 1/2"-6 UNC-2B			
92000.936	1 3/4"-5 UNC-2B			
92000.937	2"-4,5 UNC-2B			



Thread plug gauge UNF

93000.910	code	specification		calibration	base price
				price EUR	EUR
	93000.910	No.0-80 UNF-2B			
	93000.911	No.1-72 UNF-2B			
	93000.912	No.2-64 UNF-2B			
	93000.913	No.3-56 UNF-2B			
	93000.914	No.4-48 UNF-2B			
	93000.915	No.5-44 UNF-2B			
	93000.916	No.6-40 UNF-2B			
	93000.917	No.8-36 UNF-2B			
	93000.918	No.10-32 UNF-2B			
	93000.919	No.12-28 UNF-2B			
	93000.920	1/4"-28 UNF-2B			
	93000.921	5/16"-24 UNF-2B			
	93000.922	3/8"-24 UNF-2B			
	93000.923	7/16"-20 UNF-2B			
	93000.924	1/2"-20 UNF-2B			
	93000.925	9/16"-18 UNF-2B			
	93000.926	5/8"-18 UNF-2B			
	93000.927	3/4"-16 UNF-2B			
	93000.928	7/8"-14 UNF-2B			
	93000.930	1"-12 UNF-2B			
	93000.931	1 1/8"-12UNF-2B			
	93000.932	1 1/4"-12UNF-2B			
	93000.934	1 3/8"-12UNF-2B			
	93000.935	1 1/2"-12UNF-2B			

Thread plug gauges – set DIN 13

91400.312 	code	frame 6 H		specification	calibration price EUR	base price EUR
	91400.312	M3,M4,M5,M6,M8,M10,M12		6 H		

Plug gauges – set, DIN 7162/7164

91500.312 	code	frame H 7		specification	calibration price EUR	base price EUR
	91500.312	pr. 3, 4, 5, 6, 8, 10, 12		H 7		

Thread ring gauge GO – set DIN 13

91600.312 	code	frame		specification	calibration price EUR	base price EUR
	91600.312	M3,M4,M5,M6,M8,M10,M12		6 g		

Thread ring gauge NOGO – set DIN 13

91700.312 	code	frame		specification	calibration price EUR	base price EUR
	91700.312	M3,M4,M5,M6,M8,M10,M12		6 g		

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