

Measuring Instruments and Measuring Aids



The development of measuring instruments and measuring aids in Kinex, a. s., has a long tradition. The assortment of the production is of a wide character and it underwent various alterations based on the requirements of the customers. The quality of the input material and the tradition of the production guarantee the quality of the products.

Identification symbol of the producer: E

Measuring Instruments and Measuring Aids

Tap Holder

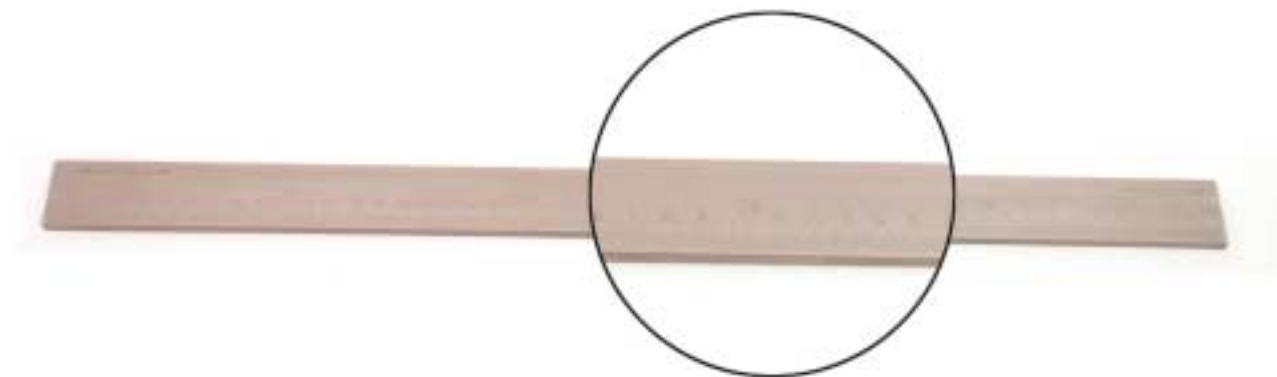


Catalogue number	Clamping range		Lenght	Weight
	from	to		
	mm		mm	kg
V1126/20-45/K	2,0	4,5	125	0,04
V1126/31-63/K	3,15	6,3	210	0,13
V1126/25-71/U	2,4	7,1	210	0,13
V1126/35-90/K	3,55	9,0	310	0,19
V1126/56-160/K	5,6	16,0	400	0,95

STN 24 1126

Measuring Instruments and Measuring Aids

Steel Rules with Overlaps

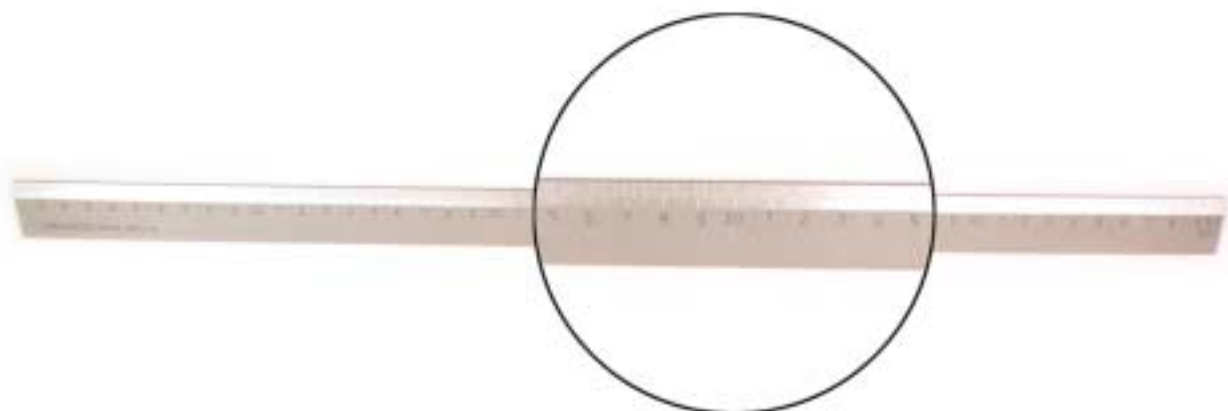


Catalogue number	Lenght	Thickness	Width	Weight
	mm	mm	mm	kg
M1110/500	500	5,7	32,0	0,72
M1110/1000	1 000	7,7	40,0	2,54
M1110/1500	1 500	7,7	40,0	3,51
M1110/2000	2 000	9,5	50,0	4,22

STN 25 1110 - DIN 866/1

Measuring Instruments and Measuring Aids

Steel Rules, mm Graduation on Bevelled Edge

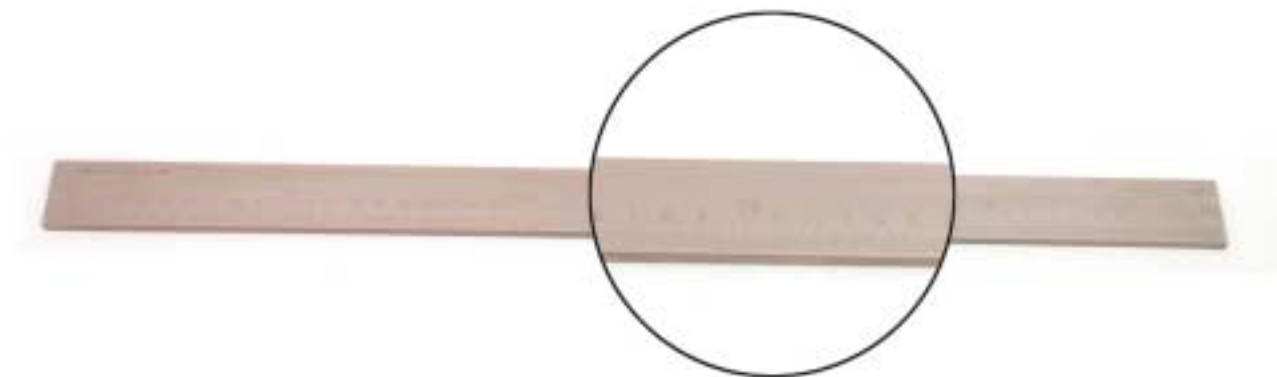


Catalogue number	Lenght	Thickness	Width	Weight
	mm	mm	mm	kg
M1112/300	300	4,6	25,0	0,26
M1112/500	500	4,6	25,0	0,46
M1112/1000	1 000	5,7	40,0	1,71

STN 25 1113 - DIN 866/2

Measuring Instruments and Measuring Aids

Flat Steel Rules with mm Graduation

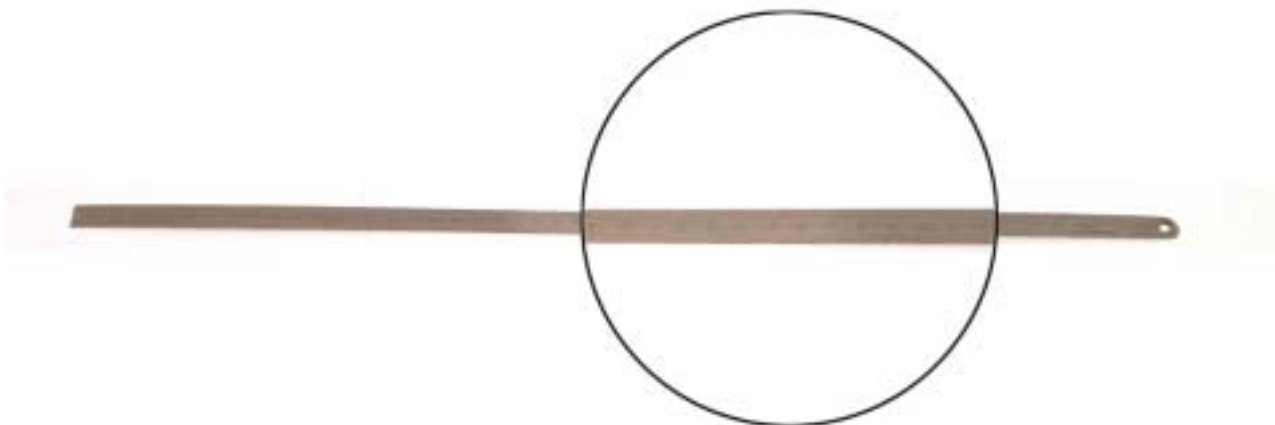


Catalogue number	Lenght	Thickness	Width	Weight
	mm	mm	mm	kg
M1113/500	500	4,0	25,0	0,31
M1113/1000	1000	5,7	32,0	1,50
M1113/1500	1500	5,7	32,0	2,20
M1113/2000	2000	8,0	40,0	5,00

STN 25 1113 - DIN 866/2

Measuring Instruments and Measuring Aids

Flexible Steel Rules with mm Graduation

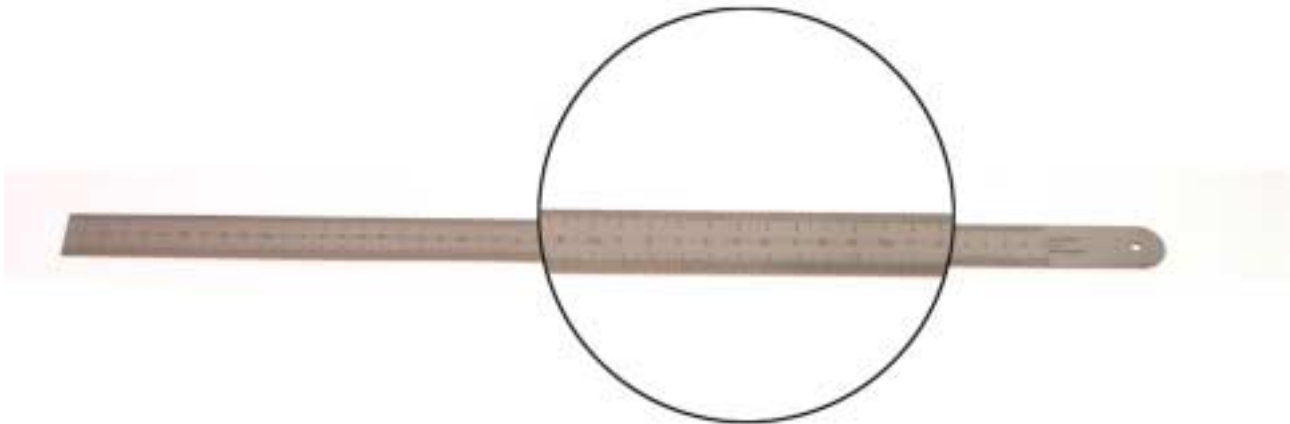


Catalogue number	Lenght	Thickness	Width	Weight
	mm	mm	mm	kg
M1124/300	300	0,22	13,0	0,01
M1124/500	500	0,40	15,0	0,03
M1124/1000	1 000	0,40	20,0	0,08
M1124/1500	1 500	0,40	20,0	0,14
M1124/2000	2 000	0,40	25,0	0,24

STN 25 1124 - DIN 866/2

Measuring Instruments and Measuring Aids

Flexible Steel Rules with mm Graduation



Catalogue number	Lenght	Thickness	Width	Weight
	mm	mm	mm	kg
M1125/300	300	1,0	25	0,07
M1125/500	500	1,0	30	0,11
M1125/1000	1 000	2,0	40	0,60
M1125/1500	1 500	2,0	40	0,85
M1125/2000	2 000	2,0	50	1,22

STN 25 1125 - DIN 866/2

Measuring Instruments and Measuring Aids

Control Flat Steel Rules



Catalogue number	Lenght	Thickness	Width	Weight
	mm	mm	mm	kg
M5110/500	500	8	40	2,15
M5110/500	1 000	12	60	7,55
M5110/500	1 500	14	70	11,24
M5110/500	2 000	15	80	19,00

STN 25 5110 - DIN 874/0

Measuring Instruments and Measuring Aids

Workshop Flat Steel Rules



Catalogue number	Lenght	Thickness	Width	Weight
	mm	mm	mm	kg
M5111/500	500	8	40	1,42
M5111/1000	1 000	8	40	2,70
M5111/1500	1 500	10	50	6,30
M5111/2000	2 000	12	60	10,65

STN 25 5111 - DIN 874/1

Measuring Instruments and Measuring Aids

Tape Measure



Catalogue number	Accuracy	Length	Width	Weight
	mm for 1 m	mm	mm	kg
M1146/2	$\pm 0,5\text{mm}/1\ 000\ \text{mm}$	2 000	13	0,090

STN 25 1146

Measuring Instruments and Measuring Aids

Tape Measure



Catalogue number	Accuracy	Length	Width	Weight
	mm for 1 m	mm	mm	kg
M1150.2/10	$\pm 0.5\text{mm}/1\ 000\ \text{mm}$	10 000	13	0,515
M1150.2/20	$\pm 0.5\text{mm}/1\ 000\ \text{mm}$	20 000	13	0,721
M1150.2/25	$\pm 0.5\text{mm}/1\ 000\ \text{mm}$	25 000	13	0,835
M1150.2/30	$\pm 0.5\text{mm}/1\ 000\ \text{mm}$	30 000	13	0,875
M1150.2/50	$\pm 0.5\text{mm}/1\ 000\ \text{mm}$	50 000	13	1,425

STN 25 1150

Measuring Instruments and Measuring Aids

Tape Measure in Fork



Catalogue number	Accuracy	Lenght	Width	Weight
		mm	mm	kg
M1151.2/30	+0,5/1 000 mm	30 000	13	0,97
M1151.2/50	+0,5/1 000 mm	50 000	13	1,36

STN 25 1151

Measuring Instruments and Measuring Aids

Firm Joint Inside Calipers



Catalogue number	Measurement range		Lenght	Weight
	from	to		
	mm		mm	kg
M1210/150	0	150	150	0,08
M1210/200	0	200	200	0,29
M1210/300	0	300	300	0,36

STN 25 1210

Measuring Instruments and Measuring Aids

Firm Joint Spring Calipers



Catalogue number	Measurement range		Lenght	Weight
	from	to		
	mm		mm	kg
M1212/150	0	150	150	0,06
M1212/200	0	200	200	0,26
M1212/250	0	250	250	0,32
M1212/300	0	300	300	0,38

STN 25 1212

Measuring Instruments and Measuring Aids

Firm Joint Inside Calipers



Catalogue number	Measurement range		Lenght	Weight
	from	to		
	mm		mm	kg
M1215/150	0	150	150	0,12
M1215/200	0	200	200	0,16
M1215/300	0	300	300	0,26

STN 25 1215

Measuring Instruments and Measuring Aids

Inside Spring Calipers

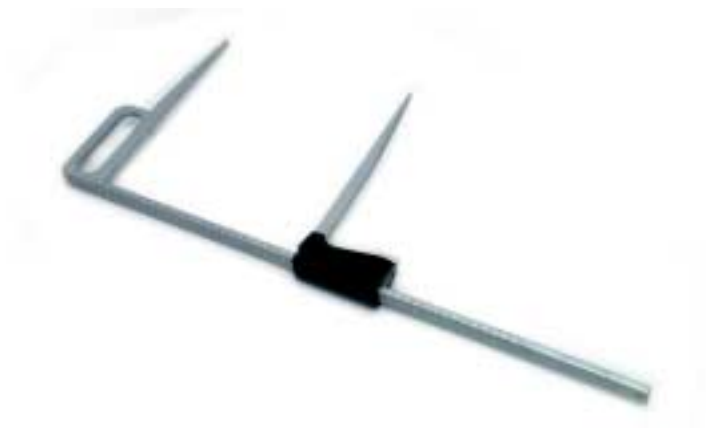


Catalogue number	Measurement range		Lenght	Weight
	from	to		
	mm		mm	kg
M1217/150	0	150	150	0,12
M1217/200	0	200	200	0,16
M1217/250	0	250	250	0,24
M1217/300	0	300	300	0,26

STN 25 1217

Measuring Instruments and Measuring Aids

Vernier Calliper Forestry Use



Catalogue number	Measurement range		Lenght	Weight
	from	to		
	mm		mm	kg
M1277/500	0	500	500	0,78
M1277/800	0	800	800	0,98
M1277/1000	0	1 000	1 000	1,23

STN 25 1277 - DIN 874/1

Measuring Instruments and Measuring Aids

Micrometer stand



Catalogue number	Basis size	Weight	
	mm	kg	
M1466	117 x 90	0,40	

STN 25 1466

Measuring Instruments and Measuring Aids

Bevel Protractor



Catalogue number	Measurement range		Indicators arm	Basis length	Weight
	from	to			
	°		mm	mm	kg
M1613/120	0	180	200	120	0,28
M1613/200	0	180	290	200	0,38
M1613/400	0	180	445	240	0,35

STN 25 1613 - DIN 874/1

Measuring Instruments and Measuring Aids

Feeler Gauges



Catalogue number	Measurement range		Lenght	Weight
	from	to		
	°		mm	kg
M/.02-2/100	0,02	0,20	100	0,100
M/.05-1/100	0,05	1,00	100	0,180
M/.05-2/200	0,05	1,00	200	0,240
M/1-2/200	1,00	2,00	200	0,350

STN 25 1670

Measuring Instruments and Measuring Aids

Dial Gaudé Stand, Fine setting, non Magnetic



Catalogue number	Lenght	Height	Weight
	mm	mm	kg
M1857	300	220	7

STN 25 1857

Measuring Instruments and Measuring Aids

Magnetic Base Indicator Holder, Fine setting



Catalogue number	Height	Arm length	Clamping force	Bar diameter	Weight
	mm	mm	N	mm	kg
M1858.1	243	160	294	12	1,45

STN 25 1858

Measuring Instruments and Measuring Aids

Magnetic Base Indicator Holder, Fine setting



Catalogue number	Height	Arm length	Clamping force	Bar diameter	Weight
	mm	mm	N	mm	kg
M1858.2	243	190	800	14	1,89

STN 25 1858

Measuring Instruments and Measuring Aids

Dial Gauge Stand, Fine setting, non Magnetic



Catalogue number	Height	Lenght	Weight
	mm	mm	kg
M1867	170	170	2,23

STN 25 1867

Measuring Instruments and Measuring Aids

Vernier Gauge for Welds



Catalogue number	Clamping range		Uhly	Weight
	from	to		
	mm		°	kg
M3921	0	20	50, 60, 115, 120	0,25

STN 25 3921 - DIN 862

Measuring Instruments and Measuring Aids

Vernier Bore Gauge



Catalogue number	Measurement range		Scale range		Weight
	from	to	from	to	
	mm		°		kg
M3867	10	55	40	160	0,15

STN 25 3867 - DIN 862

Measuring Instruments and Measuring Aids

Two-Way Knife-Edge Squares



Catalogue number	Height	Length	Thickness	Weight
	mm	mm	mm	kg
M5103/63E	63	35	10	0,06
M5103/100E	100	63	14	0,18
M5103/160E	160	100	18	0,47

STN 25 5103 E - DIN 874/0

Measuring Instruments and Measuring Aids

Precision Flat Squares, Hardened and Ground



Catalogue number	Height	Lenght	Thickness	Weight
	mm	mm	mm	kg
M5103A63	63	40	5,0	0,055
M5103A100	100	63	5,4	0,136
M5103A160	160	100	7,5	0,370
M5103A250	250	160	7,5	0,715

STN 25 5103.0 A - DIN 875/0

Measuring Instruments and Measuring Aids

Precision Try Squares, Hardened and Ground



Catalogue number	Height	Length	Thickness	Weight
	mm	mm	mm	kg
M5103B63	63	40	5,0	0,08
M5103B100	100	63	6,0	0,27
M5103B160	160	100	8,0	0,46
M5103B250	250	160	8,0	0,96

STN 25 5103.0 B - DIN 875/0

Measuring Instruments and Measuring Aids

Precision Flat Squares



Catalogue number	Height	Lenght	Thickness	Weight
	mm	mm	mm	kg
M5103AU63	63	35	5,00	0,05
M5103AU100	100	63	5,40	0,13
M5103AU160	160	100	7,50	0,37
M5103AU250	250	160	7,50	0,71
M5103AU400	400	250	9,60	1,92
M5103AU630	630	400	11,60	4,62

STN 25 5103.0 AU - DIN 875/0

Measuring Instruments and Measuring Aids

Precision Try Squares



Catalogue number	Height	Lenght	Thickness	Weight
	mm	mm	mm	kg
M5103BU63	63	35	5,0	0,05
M5103BU100	100	63	6,0	0,08
M5103BU160	160	100	8,0	0,27
M5103BU250	250	160	8,0	0,46
M5103BU400	400	250	10,0	1,96
M5103BU630	630	400	12,0	5,80

STN 25 5103.0 BU - DIN 875/0

Measuring Instruments and Measuring Aids

Flat Squares



Catalogue number	Height	Lenght	Thickness	Weight
	mm	mm	mm	kg
M5120/100	100	63	3	0,056
M5120/160	160	100	4	0,185
M5120/250	250	160	4	0,320
M5120/400	400	250	6	0,875
M5120/630	630	400	8	2,400

STN 25 5120 - DIN 874/1

Measuring Instruments and Measuring Aids

Locksmith Try Squares



Catalogue number	Height	Lenght	Thickness	Weight
	mm	mm	mm	kg
M5124/100	100	63	3	0,01
M5124/160	160	100	4	0,29
M5124/250	250	160	4	0,48
M5124/400	400	250	6	1,22
M5124/630	630	400	8	3,24

STN 25 5124 - DIN 874/1

Measuring Instruments and Measuring Aids

Joiner Try Square



Catalogue number	Lenght	Height	Weight
	mm	mm	kg
M5122/200	100 x 13,8	200 x 1	0,30
M51222/250	160 x 13,8	250 x 1	0,35

STN 25 5122

Measuring Instruments and Measuring Aids

Precision Flat with Flexible Squares



Catalogue number	Height	Lenght	Weight
	mm	mm	kg
M5155/400	400 x 1,2	230 x 4,5	0,36
M5155/750	750 x 1,2	370 x 4,5	0,60
M5155/1000	1 000 x 1,2	370 x 4,5	0,67

STN 25 5155 - DIN 874/1

Measuring Instruments and Measuring Aids

Spring Dividers



Catalogue number	Arms length	Minimal circle	Maximum circle	Weight
	mm	mm	mm	kg
M5170.3/150	150	6	200	0,110
M5170.3/200	200	10	300	0,280
M5170.3/250	250	10	350	0,310
M5170.3/300	300	10	450	0,360

STN 25 5170.3

Measuring Instruments and Measuring Aids

Height Gauges



Catalogue number	Height	Arms length	Weight
	mm	mm	kg
M5315/250	230	340	1,78
M5315/400	370	460	3,74

STN 25 5315

Measuring Instruments and Measuring Aids

Straight Scribers



Catalogue number	Lenght	Thickness	Weight
	mm	mm	kg
M5340.11/160	150	3	0,009

STN 25 5340.11

Measuring Instruments and Measuring Aids

Right Angle Scribers



Catalogue number	Lenght	Thickness	Weight
	mm	mm	kg
M5340.21/200	200	5	0,032

STN 25 5340.21

Measuring Instruments and Measuring Aids

Support Props for General Use



Catalogue number	Height	Basis diameter	Tip angle	Weight
	mm	mm	°	kg
M5548/80	80	48	120	1,05
M5548/145	145	84	120	4,24
M5548/205	205	122	120	12,10

STN 25 5548

Measuring Instruments and Measuring Aids

Longitud. Spirit Levels Prismatic Base 0.11– 0.2 mm



Catalogue number	Accuracy		Lenght	Width	Height	Weight
	from	to				
	1 mm for m		mm	mm	mm	kg
M5721/150	0,11	0,2	150	42	40	1,5
M5721/200	0,11	0,2	200	42	40	1,9
M5721/250	0,11	0,2	250	42	40	2,4
M5721/300	0,11	0,2	300	42	40	2,8
M5721/400	0,11	0,2	400	42	40	3,4

STN 25 5721.1 – DIN 877

Measuring Instruments and Measuring Aids

Universal Level Protraktor



Catalogue number	Lenght	Width x height	Weight
	mm	mm	kg
M5723/400	400	63 x 26	0,345
M5723/500	500	63 x 26	0,431
M5723/600	600	63 x 26	0,521
M5723/800	800	63 x 26	0,695
M5723/1000	1 000	63 x 26	0,820
M5723/1200	1 200	63 x 26	0,970
M5723/1500	1 500	63 x 26	1,541
M5723/2000	2 000	63 x 26	1,864

STN 25 5723

Measuring Instruments and Measuring Aids

Cross Type Short Levels Prismatic Base 0.11 – 0.2 mm



Catalogue number	Accuracy		Lenght	Width	Height	Weight
	from	to				
	1 mm for m		mm	mm	mm	kg
M5726/100	0,11	0,2	100	40	32	1,10
M5726/150	0,11	0,2	150	40	32	1,36

STN 25 5726 - DIN 877

Measuring Instruments and Measuring Aids

Longitud. Spirit Levels Prismatic Base 0.02 mm



Catalogue number	Accuracy	Lenght	Width	Height	Weight
	1 mm for m	mm	mm	mm	kg
M5727/150	0,02	150	42	40	1,43
M5727/200	0,02	200	42	40	1,90
M5727/250	0,02	250	42	40	2,24
M5727/300	0,02	300	42	40	2,80
M5727/400	0,02	400	42	40	4,00
M5727/500	0,02	500	42	40	4,50

STN 25 5727.1 - DIN 877

Measuring Instruments and Measuring Aids

Frame Spirit Levels Prismatic Base 0.11 – 0.2 mm



Catalogue number	Accuracy		Lenght	Width	Height	Weight
	from	to				
	1 mm for m		mm	mm	mm	kg
M3737/100	0,11	0,2	100	28	100	0,9
M3737/150	0,11	0,2	150	42	150	2,2
M3737/200	0,11	0,2	200	42	200	3,5
M3737/300	0,11	0,2	300	43	300	5,0

STN 25 5737 - DIN 877

Measuring Instruments and Measuring Aids

Frame Spirit Levels Prismatic Base 0.02 mm

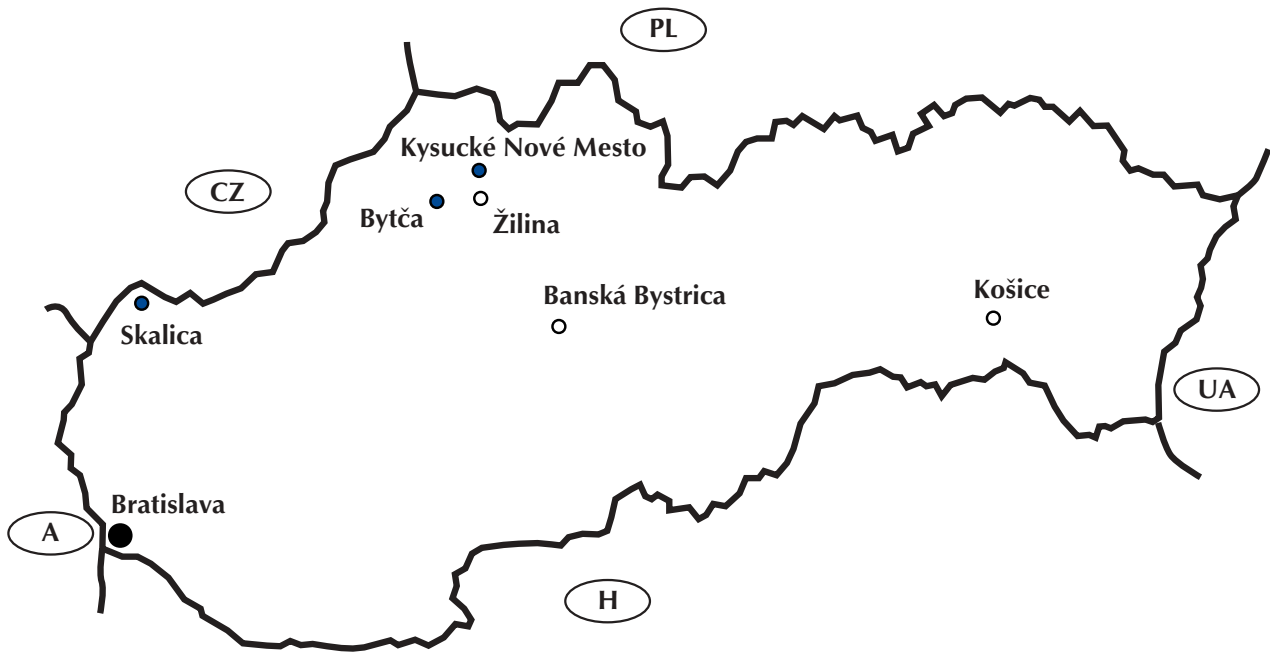


Catalogue number	Accuracy	Lenght	Width	Height	Weight
	1 mm for m	mm	mm	mm	kg
M5739/150	0,02	150	40	150	2,3
M5739/200	0,02	200	42	200	3,5
M5739/250	0,02	250	42	250	5,0
M5739/300	0,02	300	43	300	7,0

STN 25 5739 - DIN 877



Member of HTC holding



ROLLING BEARINGS

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