

Measuring tools

Aluminium extrusion die correction



TCE Tools

Since 1978, TCE has supplied tools to the aluminium extrusion industry in more than 50 countries. TCE guarantees quality and fast delivery combined with excellent service. TCE is unique in the world with the development of its own measuring tools for aluminium extrusion moulds. In this catalogue you will find an overview of all special measuring tools that are indispensable for every moulds corrector.

INFORMATION & ADVICE

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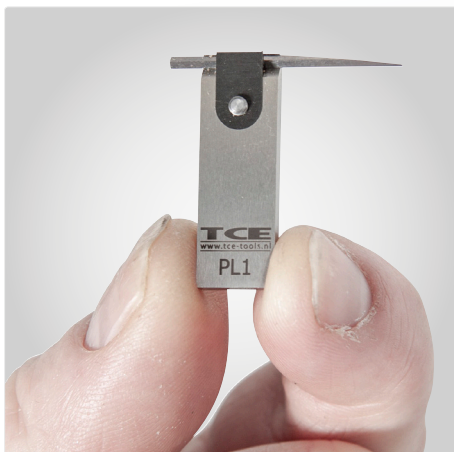


PL 1-SET Square edge small PL 1 + PM312S

TCE

K24

High precision straight edge for accurate measurement of narrow moulds for very thin-walled aluminium profiles.
Various rulers available (page 7)



ArtNo.	Type	Dimensions	Hardness	Price
19112105	PL 1-SET	30 x 25 x 3 mm	56 HRc	€384.15



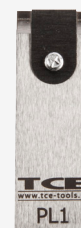
SET Including carbide ruler PM 312S

BODY Excluding carbide ruler. Please select your appropriate ruler on page 7

PL 1-BODY Steel body

K24

Select your required ruler on page 7



ArtNo.	Type	Dimensions	Hardness	Price
19112106	PL 1-BODY	30 x 25 x 3 mm	56 HRc	€206.09

PL 3-SET Square edge default PL 3 + PM530S

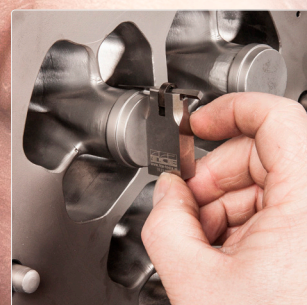
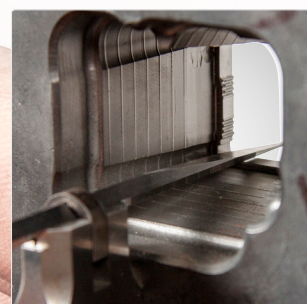
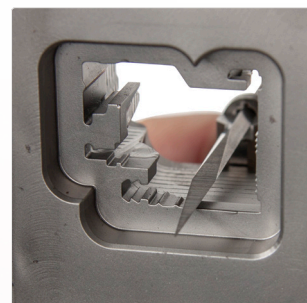


K24

High-precision straight edge in standard size. Very flexible due to a large selection of carbide sliding knives with lengths from 50 up to 100 mm. Due to its adjustability in the shaft, the angle is very popular in die construction and aluminium extrusion industry.



ArtNo.	Type	Dimensions	Hardness	Price
19111002	PL 3-SET	40 x 20 x 10 mm	60 HRc	€433.50



PL 3-55 Push on block

K24

Holding block for PL 3 angle to bridge cut-outs and drill holes. With the holding block, the test area for the PL 3 angle can be enlarged very well. It also has a good fit, due to high parallel flatness and surface.



ArtNo.	Type	Dimensions	Hardness	Price
19111010	PL 3-55	25 x 32 x 16 (10x20) mm	60 Hrc	€198,00

Spare parts

PL 3-BODY Steel body

K24

Parts included.
Select your required ruler on page 7



ArtNo.	Type	Dimensions	øD	Hardness	Price
19111001	PL 3-BODY	40 x 20 x 10 mm	9 mm	60 HRc	€285,00

PL 3-44 Sliding knife holder 3mm

K24

Linear holder 3mm for PL 3 Square edge 10x50mm M2.5



ArtNo.	Type	Price
19111004	PL 3-44	€57,62

PL 3-66 Sliding knife holder 6mm

K24

Linear holder 6mm for PL 3 Square edge 10x50mm M2.5



ArtNo.	Type	Price
19111005	PL 3-66	€46,95

PL 3-14 Socket screw

K24

Bolt for PL 3 square edge ø4x6mm M4



ArtNo.	Type	Price
19111006	PL 3-14	€0,82

PL 3-12 Prism stick

K24

Prism stick for PL 3 Square edge ø2,5x32mm



ArtNo.	Type	Price
19111007	PL 3-12	€11,10

PL 3-10 Nut

K24

Nut for square edge PL 3



ArtNo.	Type	Dimensions	Price
19111003	PL 3-10	8 x 12 mm	€17,50

PL 3-15 Spring

K24

Spring for PL 3 ø3x7mm



ArtNo.	Type	Price
19111008	PL 3-15	€1,43

PL 3-13 Spanner

K24

Key 2x50mm



ArtNo.	Type	Price
19111009	PL 3-13	€0,32

PL 4-SET Square edge large PL 4 + PM660S

K24

High-precision toolmaker straight edge in large design. Well suited for large extrusion dies because of its well adjustable height with long shaft.



ArtNo.	Type	Dimensions	Hardness	Price
19111012	PL 4-SET	50 x 25 x 10 mm	56 HRc	€490,85

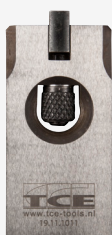


Spare parts

PL 4-BODY Steel body

K24

Parts included.
Select your required ruler on
page 7



ArtNo.	Type	Dimensions	Hardness	Price
19111011	PL 4-BODY	55 x 25 x 10 mm	56 HRc	€324,39

PL 4-67 Sliding knife holder

K24

Lineal holder 6mm for PL 4 square
edge ø5x27 M5



ArtNo.	Type	Price
19112100	PL 4-67	€68,29

PL 4-11 Nut

K24

Nut for PL 4 square edge
50x25x10mm



ArtNo.	Type	Price
19112099	PL 4-11	€19,64

PL 4-16 Washer

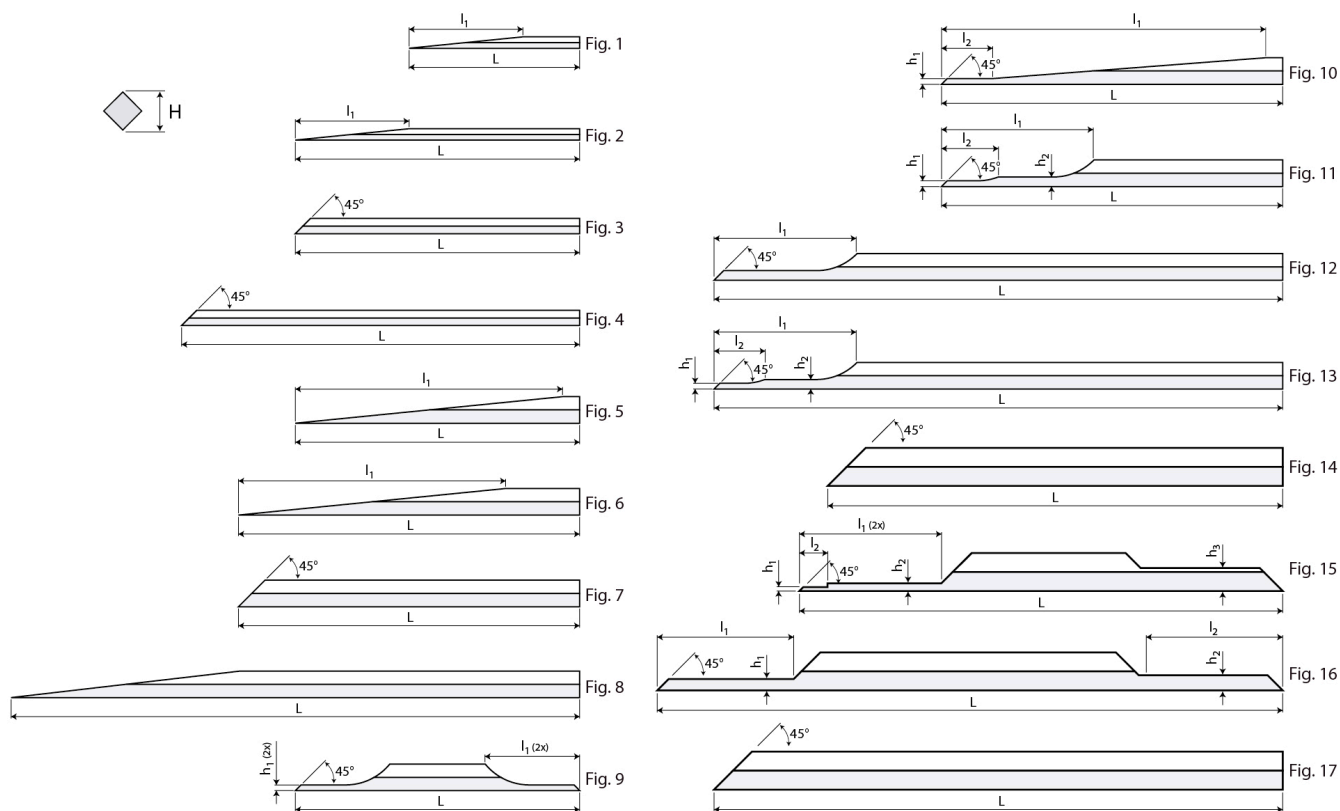
K24

Ring for PL 4, ø7mm



ArtNo.	Type	Price
19112101	PL 4-16	€6,83

Carbide sliding knives for PL edge squares. Very flexible selection of precision sliding knives. Sliding knives are available in all sizes and shapes for every application. All sliding knives are manufactured with a very high accuracy of 0.002mm parallelism. Due to the high accuracy the sliding knives meet the highest requirements in toolmaking..



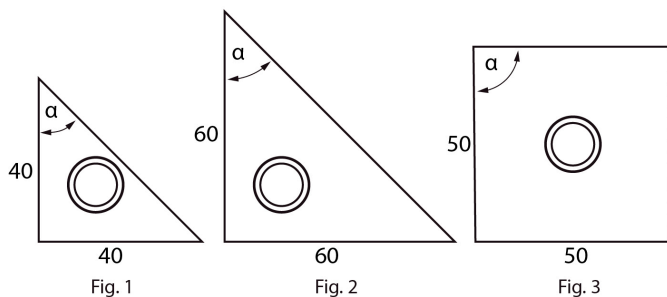
ArtNr.	Type	Model	H	L	I1	h1	I2	h2	h3	Fig.	Price
19111013	PM 312S	PL 1	1,7	30	1					1	€175,00
19111014	PM 512S		1,7	50	15					2	€185,67
19111015	PM 515		2,1	50						3	€160,06
19111016	PM 715		2,1	70						4	€175,00
19111017	PM 530S	PL 3	4,2	50	46					5	€117,38
19111018	PM 630S		4,2	60	46					6	€128,05
19111019	PM 630		4,2	60						7	€106,71
19111020	PM 1030S		4,2	100	46					8	€170,73
19111021	PM 231		4,2	50	16	1				9	€160,06
19111022	PM 138S		4,2	120	52	0,8	8			10	€138,72
19111023	PM 138		4,2	120	25	0,8	10	1,5		11	€125,92
19111024	PM 138L		4,2	100	18,1	1,5				12	€160,06
19111025	PM 138LS		4,2	100	25	0,8	10	1,5		13	€172,87
19111026	PM 660	PL 4	8,5	80						14	€160,06
19111027	PM 369		8,5	90	5,5	1,5	25	2	4,5	15	€362,80
19111028	PM 370		8,5	110	19	2	19	2,5		16	€379,88
19111029	PM 1060		8,5	100						17	€213,41

CS ... Control square

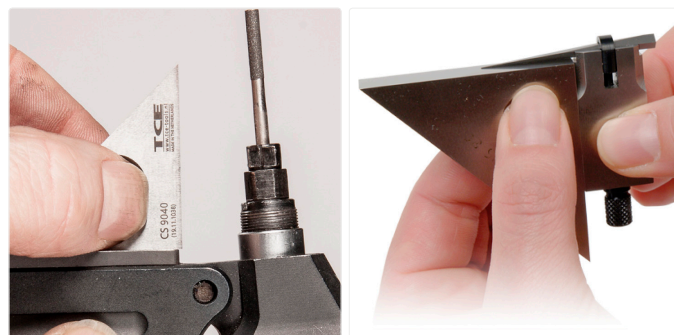


K24

90° control angle for adjusting and readjusting the PL3 angle. All other angles can also be checked with the control angle.



ArtNo.	Type	Hardness	Tolerance	Fig.	Dimensions l x b x h	α	Price
19111038	CS 9040	60 HRc	0,002 mm	1	40 x 40 x 4 mm	90, 45, 45°	€196,34
19111039	CS 9060	60 HRc	0,002 mm	2	60 x 60 x 10 mm	90, 45, 45°	€221,95
19113633	CS 5050	60 HRc	0,002 mm	3	50 x 50 x 10 mm	88, 91, 89, 92°	€126,77

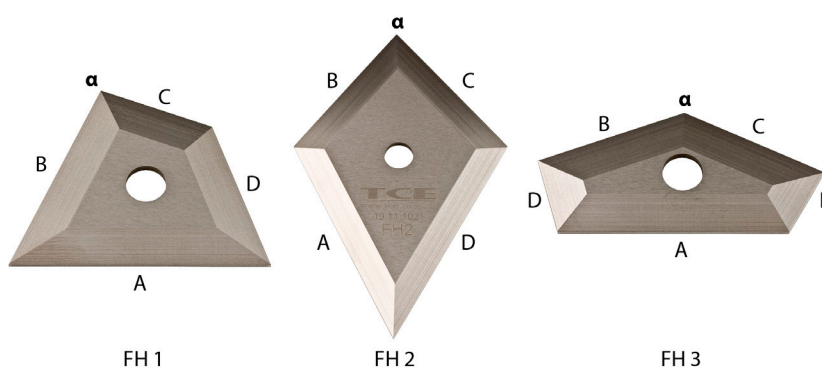


FH ... Carbide plates

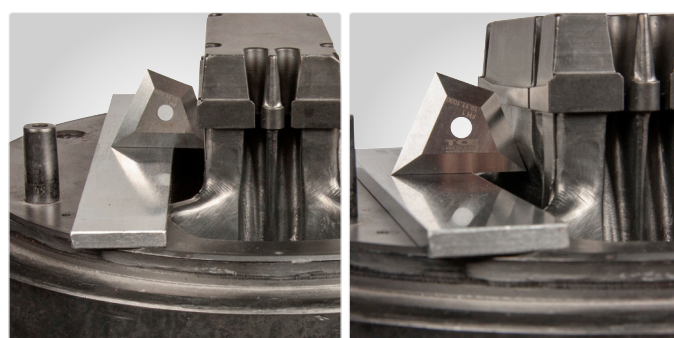


K24

Carbide plates straight edge in three different shapes and degrees. Well suited for comparing oblique contours in tools. Angles and edges ground with very high precision.



ArtNo.	Type	A	B	C	D	E	T	α	Price
19111030	FH 1	40 mm	33 mm	18 mm	25 mm	n.a.	0,002	65, 95, 130, 70°	€183,54
19111031	FH 2	50 mm	39 mm	35 mm	49 mm	n.a.	0,002	55, 110, 80, 115°	€183,54
19111032	FH 3	35 mm	23,93 mm	23,66 mm	12,2 mm	11,55 mm	0,002	105, 95, 135, 85, 120°	€183,54

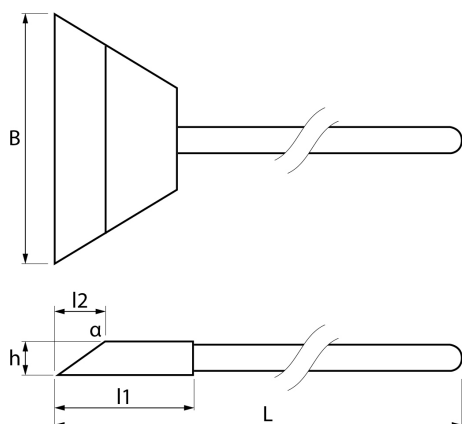


FH 7180 Measuring set with handles

TCE

K24

Carbide knife straight edge for testing surfaces and flatness in tools. Due to the high-precision production of the rulers, even the smallest unevenness in tools can be detected.



ArtNr.	Type	B	α	h	l1	l2	L	Tolerance	Hardness	Price
19111037	FH 7180	8 - 12 - 15 - 20 - 30 - 40 mm	35°	5 mm	20 mm	7 mm	100 mm	0,002 mm	58 HRC	€378,18

2000-324B

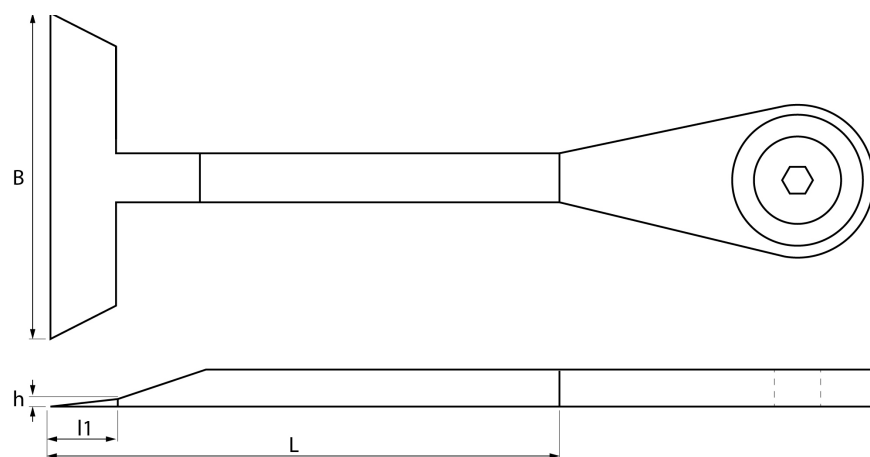


FH-6 Multi knife set

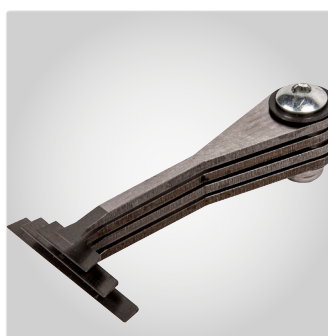
TCE

K24

Straight edge in fan shape. Well suited for checking surfaces and flatness. Due to the compact fan shape, the straight edge set is very flexible. The extra flat arrangement of the individual knives enables good use on profile and extruder tools.



ArtNo.	Type	B	S	l1	h	L	Hardness	Price
19113701	FH-6	5 - 15 - 25 - 35 mm	3 mm	4 mm	0,9 mm	29 mm	54 HRC	€234,75

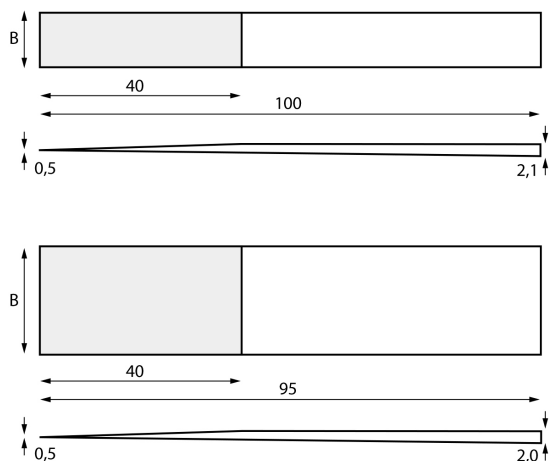


FH ... Knife straight edge WIDE



K24

High precision carbide knife straight edge with long shaft. Due to its conically ground shape, it is very well suited for checking the surface for flatness in deep, narrow areas of tools.



ArtNo.	Type	d1	B	L1	L	d2	Hardness	Tolerance	Price
19111034	FH 7	0,5 mm	10 mm	40 mm	100 mm	2,1 mm	58 HRc	0,002 mm	€128,05
19111035	FH 8	0,5 mm	20 mm	40 mm	95 mm	2 mm	58 HRc	0,002 mm	€166,46

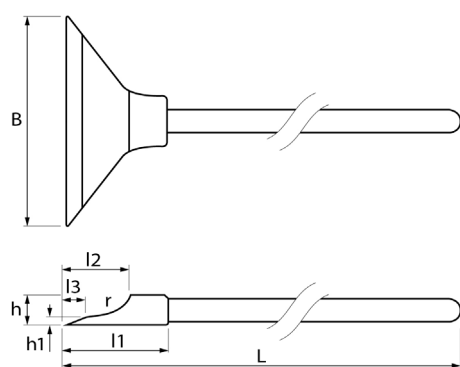


FH ... Measuring set with handles NARROW



K24

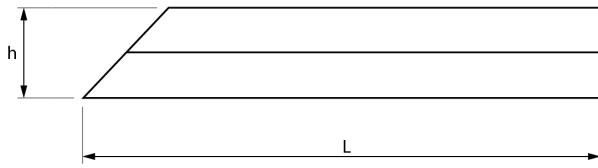
New generation of carbide knife straight edge with a bulge to avoid hitting tools. This shape allows accurate testing in narrow die profiles. The rulers are hardened and equipped with a handle for better handling.



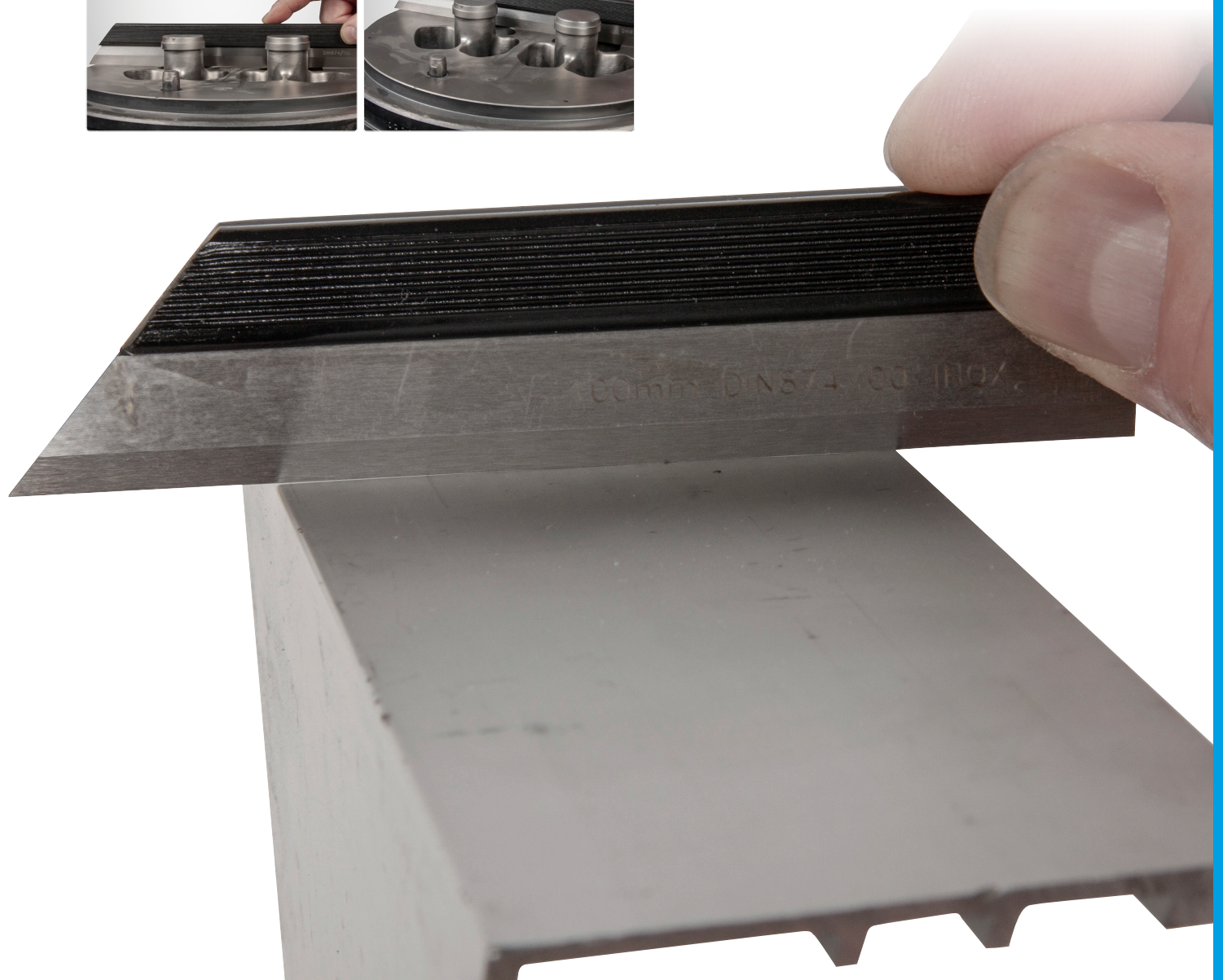
ArtNo.	Type	B	r	h1	l1	l2	l3	h	L	T	Hardness	Price
19113702	FH-10-8	8 mm	5 mm	1,4 mm	15 mm	9 mm	2,5 mm	5 mm	95 mm	0,002	60 HRc	€64,03
19113703	FH-10-15	15 mm	5 mm	1,4 mm	15 mm	9 mm	2,5 mm	5 mm	95 mm	0,002	60 HRc	€74,69
19113704	FH-10-25	25 mm	5 mm	1,4 mm	15 mm	9 mm	2,5 mm	5 mm	95 mm	0,002	60 HRc	€85,36
19113705	FH-10-35	35 mm	5 mm	1,4 mm	15 mm	9 mm	2,5 mm	5 mm	95 mm	0,002	60 HRc	€96,03



Inox knife straight edge with heat insulated handle. DIN 874/00.



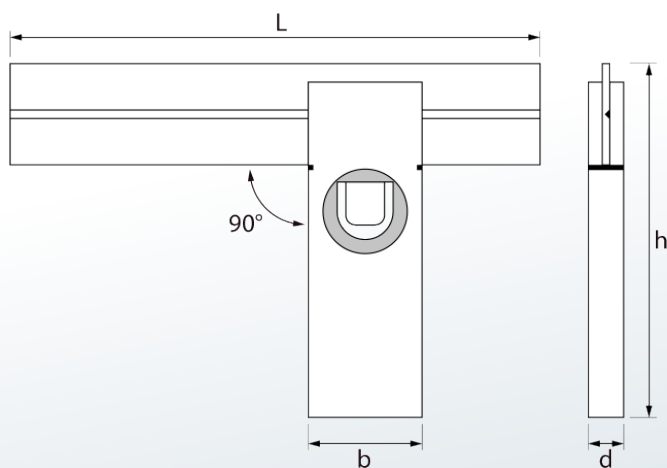
ArtNo.	Type	L	h	Price
19121001	HL 610/050	50 mm	23 mm	€20,38
19121002	HL 610/075	75 mm	23 mm	€21,25
19121003	HL 610/100	100 mm	23 mm	€22,07
19121004	HL 610/125	125 mm	23 mm	€25,48
19121005	HL 610/150	150 mm	23 mm	€32,26
19121006	HL 610/200	200 mm	23 mm	€39,07
19121007	HL 610/250	250 mm	23 mm	€66,25
19121008	HL 610/300	300 mm	23 mm	€69,65
19121009	HL 610/400	400 mm	23 mm	€135,90
19121010	HL 610/500	500 mm	23 mm	€203,86



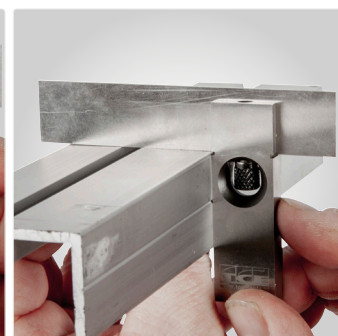
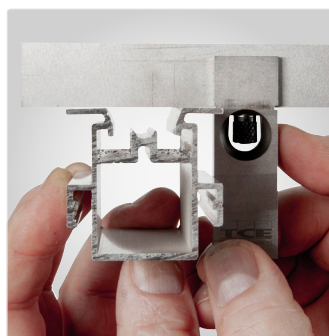
WH 416-SET Sliding control square

K24

Well suited for all types of aluminium profiles. Fixed angle. Very well suited for testing various tasks in tool making.



ArtNo.	Type	b	d	L	h	Hardness	Tolerance	Price
19111051	WH 416-SET	20 mm	8 mm	100 mm	68 mm	60 HRc	0,002 mm	€416,16



Spare parts

WH 416-20 Sliding knife edge 20mm

K24

Suitable for square edge
WH 416-SET



ArtNo.	Type	Dimensions	Price
19111053	WH 416-20	1,36 x 20 x 100 mm	€117,38

WH 416-10 Sliding knife edge 10mm

K24

Suitable for square edge
WH 416-SET



ArtNo.	Type	Dimensions	Price
19111052	WH 416-10	1,36 x 10 x 100 mm	€121,65

WH 416-S Knife 10mm grinded

K24

Extremely suitable for
square edge WH 416



ArtNo.	Type	Dimensions	Price
19111054	WH 416-S	1,36 x 10 x 100 (0,65 x 10) mm	€209,15

WH 416-U Holder

K24

Tightening bolt for square edge
WH 416-SET



ArtNo.	Type	Price
19111055	WH 416-U	€39,48

WH 416-N Nut

K24

Tightening nut for square edge
WH 416-SET



ArtNo.	Type	Price
19112102	WH 416-N	€19,64

WH 416-W Washer

K24

Ring for square edge
WH416-SET



ArtNo.	Type	Price
19112103	WH 416-W	€6,83

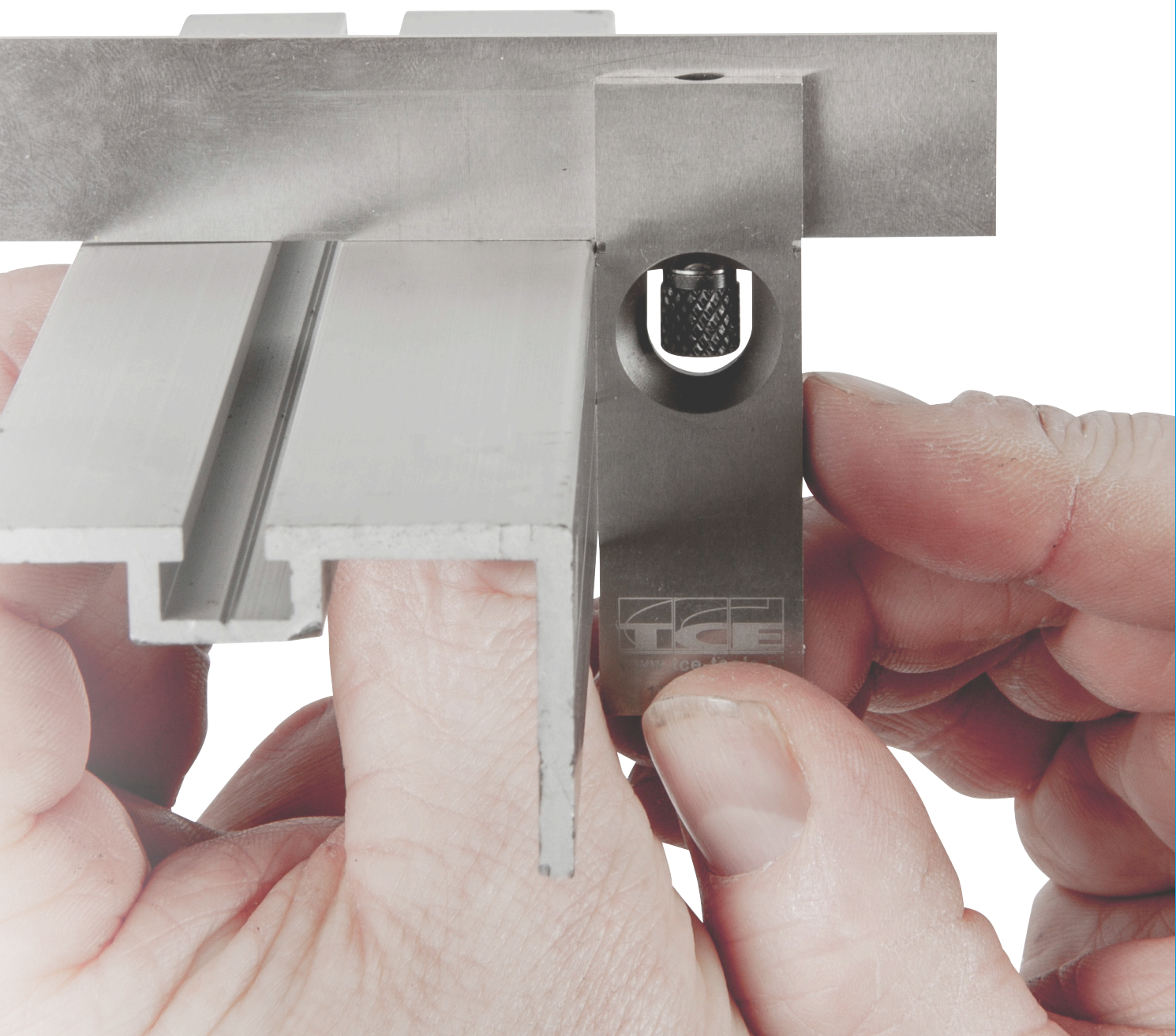
WH 416-15 Spring

K24

Spring for square edge
WH416-SET



ArtNo.	Type	Price
19112104	WH 416-15	€1,43



TCP SET ... Set control pins, 58-62 Hrc



K24

Measuring pins for testing matrices. The pins are available in different sizes and are set in a wooden box. All desired sizes and set combinations are possible. Available in quality 1 or 2, standard quality is 2mu.



ArtNo.	Type	Range	Elevation	Quantity	Price
19111076	TCP SET 0100-1000/0.10	1 - 10	0,10	91 pcs	€1.115,07
19111077	TCP SET 0050-0500/0.05	0,50 - 5	0,05	91 pcs	€954,34
19111078	TCP SET 0050-0200/0.02	0,50 - 2	0,02	76 pcs	€763,06
19111079	TCP SET 0100-0200/0.01	1 - 2	0,01	101 pcs	€899,87
19112107	TCP SET 0202-0400/0.02	2,02 - 4	0,02	100 pcs	€1.024,74
19112108	TCP SET 0402-0600/0.02	4,02 - 6	0,02	100 pcs	€1.156,24
19112109	TCP SET 0602-0800/0.02	6,02 - 8	0,02	100 pcs	€1.398,01
19112110	TCP SET 0802-1000/0.02	8,02 - 10	0,02	100 pcs	€1.401,98
19112111	TCP SET 0050-0100/0.01	0,50 - 1	0,01	51 pcs	€599,38
19112112	TCP SET 0201-0300/0.01	2,01 - 3	0,01	100 pcs	€894,57
19112117	TCP SET 0100-1000/0.02	1 - 10	0,02	451 pcs	€5.334,27
19112133	TCP SET 0301-0400/0.01	3,01 - 4	0,01	100 pcs	€1.123,87
19112134	TCP SET 0401-0500/0.01	4,01 - 5	0,01	100 pcs	€1.123,86
19113642	TCP SET 0100-2000/1.00	1 - 20	1	20 pcs	€537,50
19113643	TCP SET 0050-2000/0.50	0,50 - 20	0,50	40 pcs	€888,78
19113644	TCP SET 0100-0500/0.10	1 - 5	0,10	41 pcs	€485,79
19113645	TCP SET 0510-1000/0.10	5,10 - 10	0,10	50 pcs	€725,74
19113646	TCP SET 0105-1005/0.10	1,05 - 10,05	0,10	91 pcs	€1.100,42
19113647	TCP SET 1010-2000/0.10	1,01 - 20	0,10	100 pcs	€2.831,68
19113648	TCP SET 0010-2000/0.10	0,10 - 20	0,10	191 pcs	€3.912,66
19113649	TCP SET 0100-0500/0.05	1 - 5	0,05	81 pcs	€840,00
19113650	TCP SET 0505-1000/0.05	5,05 - 10	0,05	100 pcs	€1.320,53
19113651	TCP SET 0100-1000/0.05	1 - 10	0,05	181 pcs	€2.146,42
19113652	TCP SET 0501-0600/0.01	5,01 - 6	0,01	100 pcs	€1.126,27
19113653	TCP SET 0601-0700/0.01	6,01 - 7	0,01	100 pcs	€1.362,23
19113654	TCP SET 0701-0800/0.01	7,01 - 8	0,01	100 pcs	€1.362,23
19113655	TCP SET 0801-0900/0.01	8,01 - 9	0,01	100 pcs	€1.362,23
19113656	TCP SET 0901-1000/0.01	9,01 - 10	0,01	100 pcs	€1.365,80



Fig. 1

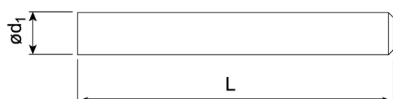


Fig. 2



ArtNo.	Type	ϕD	L	Ascending	Tolerance	increments	Fig.	Price
19119000-19119009	TCP 0010-0019	0,10-0,19 mm	40 mm	0,01 mm	0,002 mm	10	1	€70,62
19119010-19119019	TCP 0020-0029	0,20-0,29 mm	40 mm	0,01 mm	0,002 mm	10	1	€46,70
19119020-19119039	TCP 0030-0049	0,30-0,49 mm	40 mm	0,01 mm	0,002 mm	20	1	€24,13
19119040-19119089	TCP 0050-0099	0,50-0,99 mm	40 mm	0,01 mm	0,002 mm	50	1	€10,28
19119090-19119289	TCP 0100-0299	1,00-2,99 mm	70 mm	0,01 mm	0,002 mm	200	2	€8,06
19119290-19119589	TCP 0300-0599	3,00-5,99 mm	70 mm	0,01 mm	0,002 mm	300	2	€11,39
19119590-19119989	TCP 0600-0999	6,00-9,99 mm	70 mm	0,01 mm	0,002 mm	400	2	€14,21
19119990-19120189	TCP 1000-1199	10,00-11,99 mm	70 mm	0,01 mm	0,002 mm	200	2	€18,67
19120190-19120389	TCP 1200-1399	12,00-13,99 mm	70 mm	0,01 mm	0,002 mm	200	2	€22,64
19120390-19120589	TCP 1400-1599	14,00-15,99 mm	70 mm	0,01 mm	0,002 mm	200	2	€27,87
19120590-19120889	TCP 1600-1899	16,00-18,99 mm	70 mm	0,01 mm	0,002 mm	300	2	€33,16
19120890-19120990	TCP 1900-2000	19,00-20,00 mm	70 mm	0,01 mm	0,002 mm	101	2	€38,38

TCPH ... Holder for control pins

Holders for measuring pins: In order to check a low-lying dimension, there are the practical extensions of the measuring pins. The pins can be inserted in the extension holder in order to be able for better measure deep-set profiles (matrices)

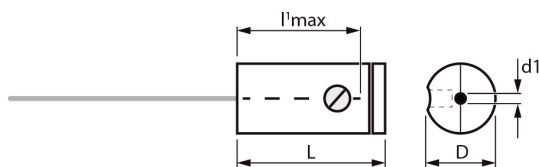


Fig. 1

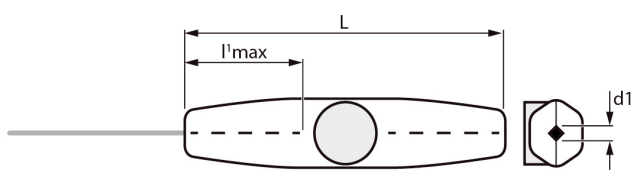


Fig. 2



Fig. 1



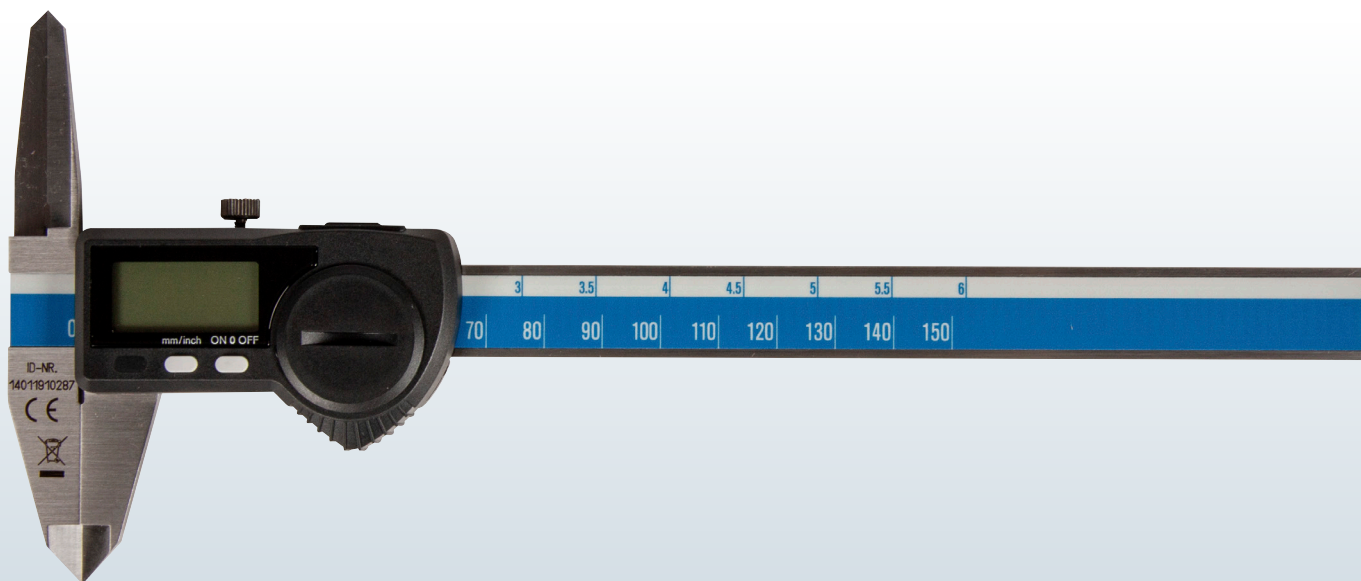
Fig. 2

ArtNo.	Type	l_{max}	L	d_1	ϕD	Fig.	Price
19121057	TCPH D01	14 mm	27 mm	0,4 – 0,8 mm	9 mm	1	€19,85
19121058	TCPH D02	14 mm	27 mm	0,8 – 1,3 mm	9 mm	1	€19,85
19121059	TCPH D03	14 mm	27 mm	1,3 – 1,8 mm	9 mm	1	€20,55
19121060	TCPH D04	14 mm	27 mm	1,8 – 2,3 mm	9 mm	1	€20,55
19121061	TCPH D05	14 mm	27 mm	2,3 – 2,8 mm	9 mm	1	€13,28
19121062	TCPH D06	14 mm	27 mm	2,8 – 3,3 mm	9 mm	1	€20,55
19121063	TCPH D07	14 mm	27 mm	3,3 – 3,8 mm	9 mm	1	€20,55
19121064	TCPH D08	14 mm	27 mm	3,8 – 4,3 mm	9 mm	1	€20,55
19121065	TCPH D09	14 mm	27 mm	4,3 – 4,8 mm	9 mm	1	€20,55
19121066	TCPH D10	14 mm	27 mm	4,8 – 5,3 mm	9 mm	1	€13,28
19121067	TCPH V01	26 mm	60 mm	1 – 2 mm		2	€20,55
19121068	TCPH V02	30 mm	68 mm	2 – 4 mm		2	€20,55
19121069	TCPH V03	33 mm	76 mm	4 – 6 mm		2	€24,86
19121070	TCPH V04	35 mm	84 mm	6 – 8 mm		2	€33,63
19121071	TCPH V05	37 mm	92 mm	8 – 10 mm		2	€37,90

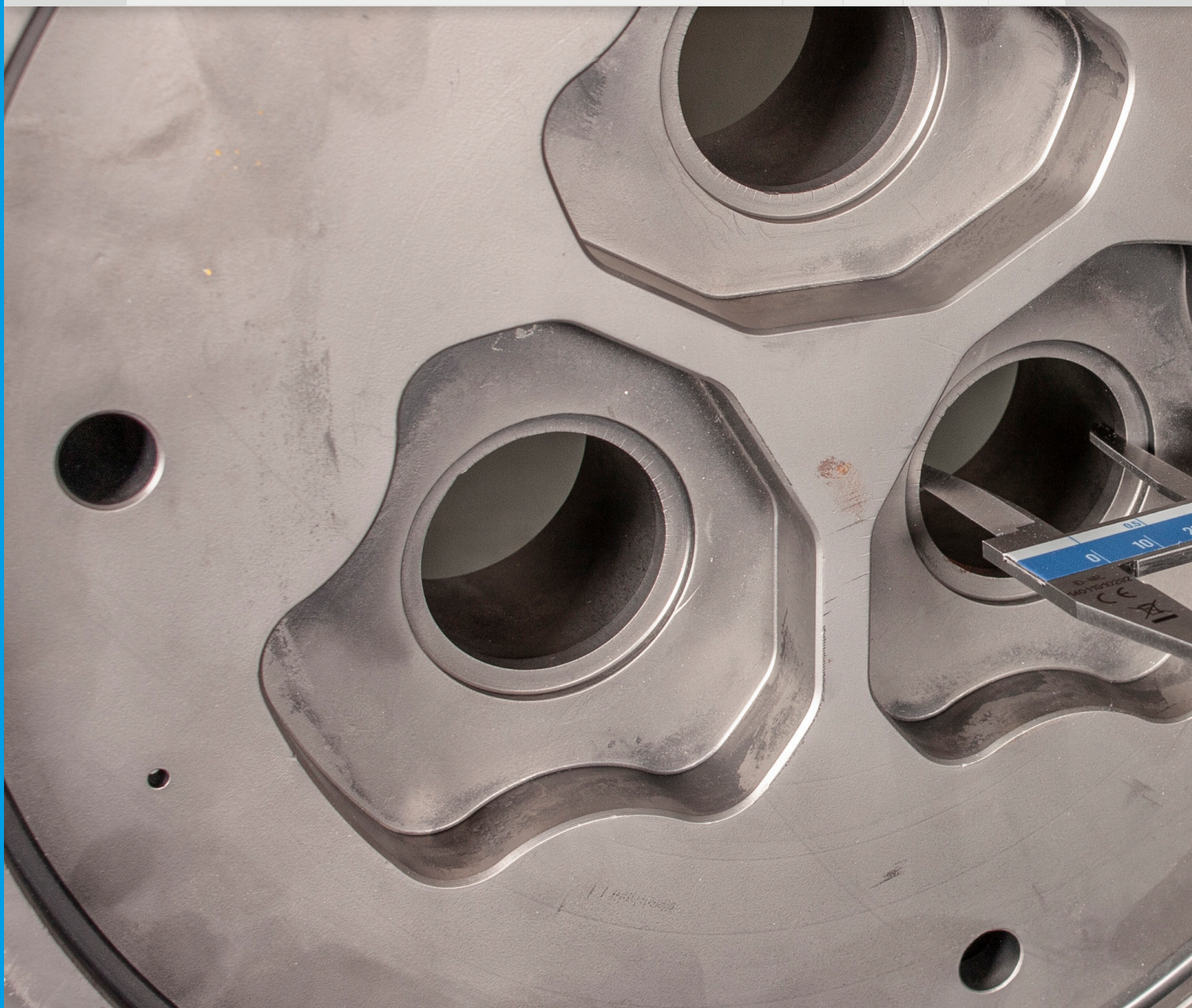
SL 47 Sliding vernier caliper

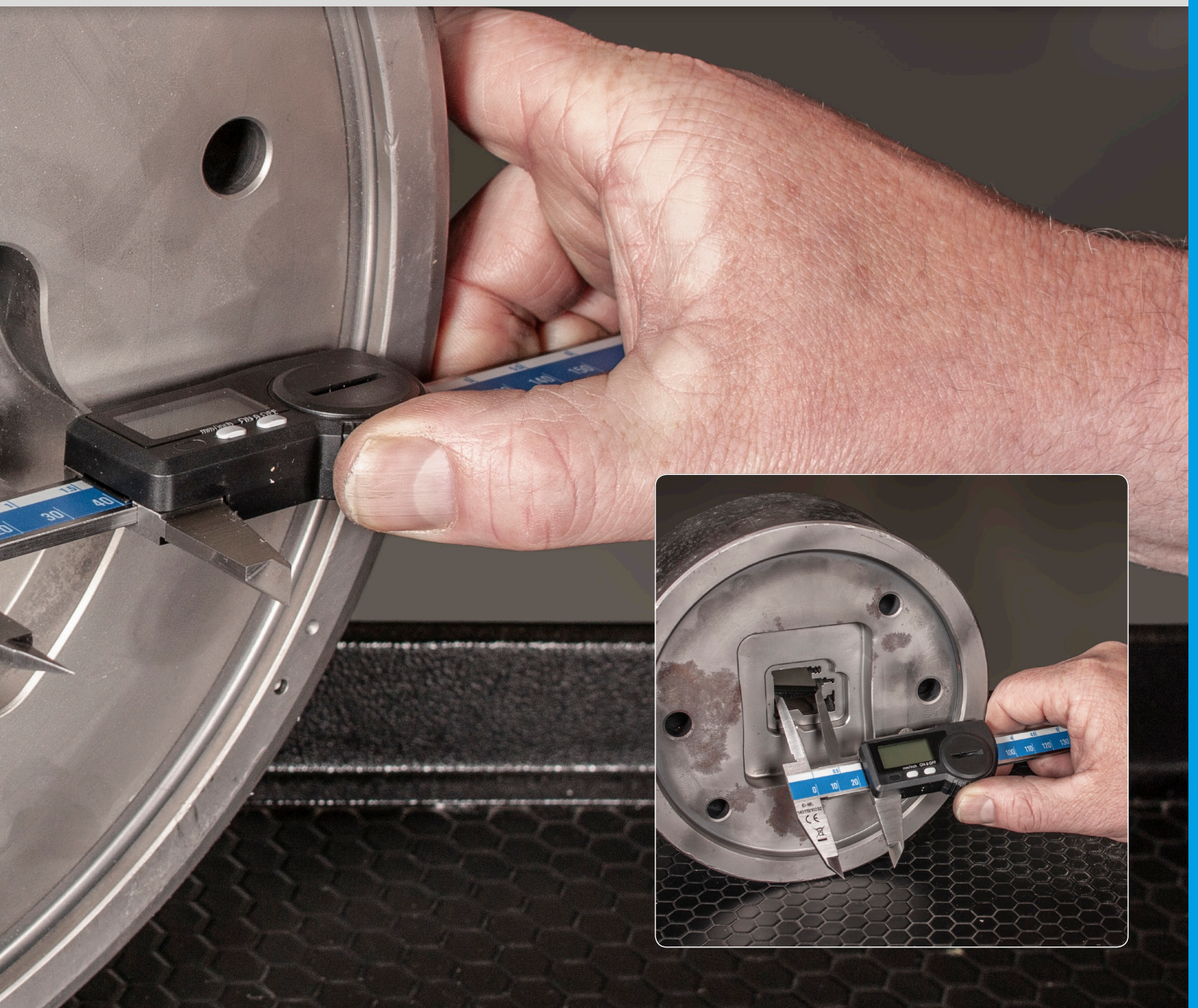
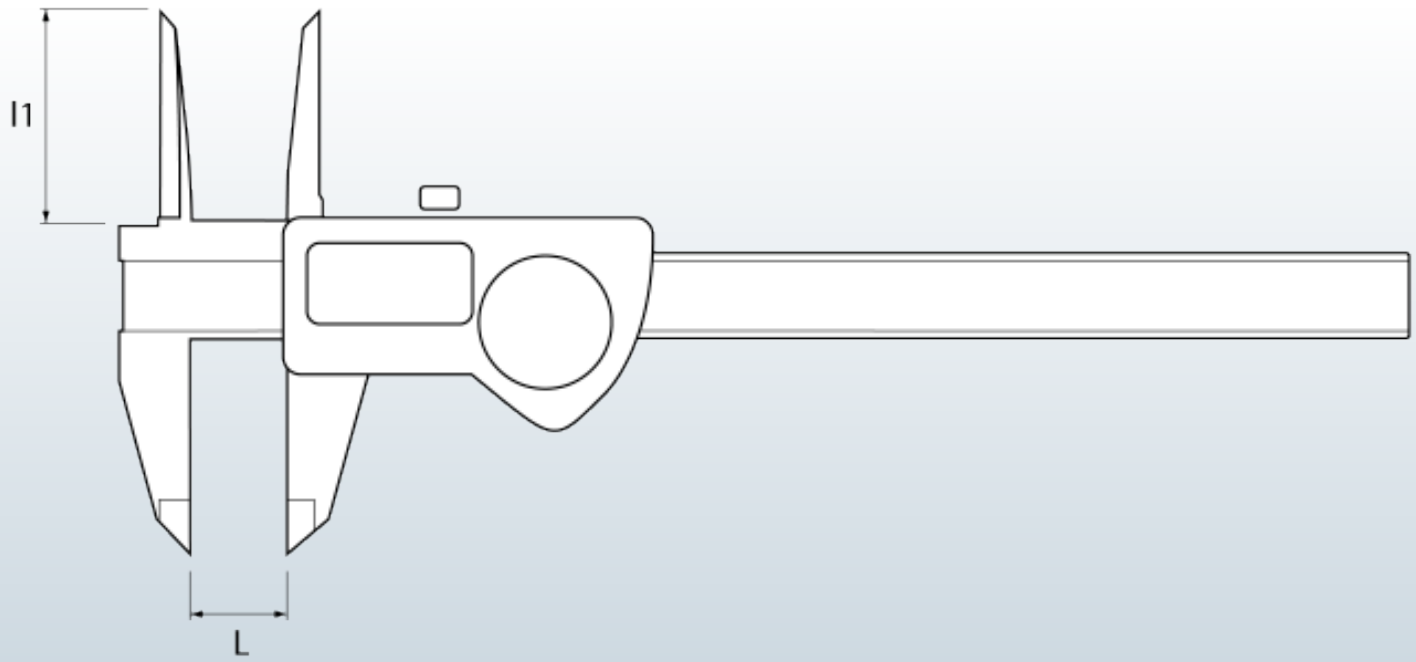


Sliding vernier caliper with extra long legs. Well suited for measuring a low profile in matrices. Due to the slim design of the legs, it is easy to measure in a milled recess (antechamber).



ArtNo.	Type	L	I1	Tolerance	Readout	Price
19112072	SL 47	150	40	0,05	Digital	€709,54



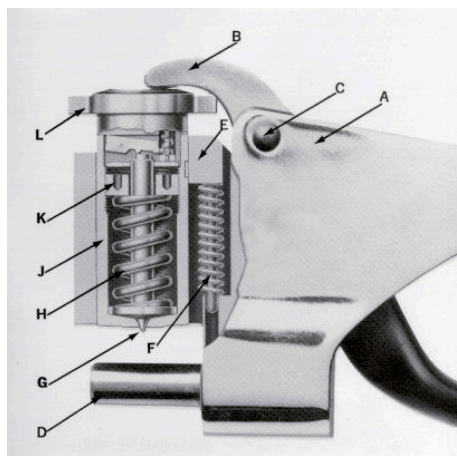


TCE HT MOD B Hardness tester



K24

Hardness tester for aluminium profiles. Model B



ArtNo.	Type	Model	Price
19113680	TCE HT MOD B	TCE	€975,00

Spare parts

SP-A-D Frame

K24

Upper handle with frame



ArtNr.	Type	Part	Prijs
19113690	SP-A-D	A	€225,00

SP-B Handle

K24



ArtNr.	Type	Part	Prijs
19113691	SP-B	B	€91,00

SP-C Rotating screw

K24



ArtNr.	Type	Part	Prijs
19113692	SP-C	C	€46,00

SP-E Housing key

K24



ArtNr.	Type	Part	Prijs
19113694	SP-E	E	€46,00

SP-F Return spring

K24



ArtNr.	Type	Part	Prijs
19113695	SP-F	F	€55,00

SP-G Penetrator

K24



ArtNr.	Type	Part	Prijs
19113696	SP-G	G	€91,00

**SP-H** Bearing spring

K24



ArtNr.	Type	Part	Prijs
19113697	SP-H	H	€55,00

SP-J Penetrator housing

K24



ArtNr.	Type	Part	Prijs
19113698	SP-J	J	€46,00

SP-K Adjusting nut

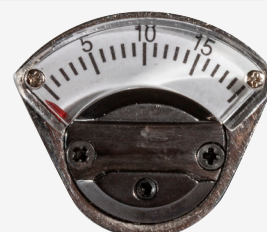
K24



ArtNr.	Type	Part	Prijs
19113699	SP-K	K	€46,00

SP-L Dial indicator assembly

K24



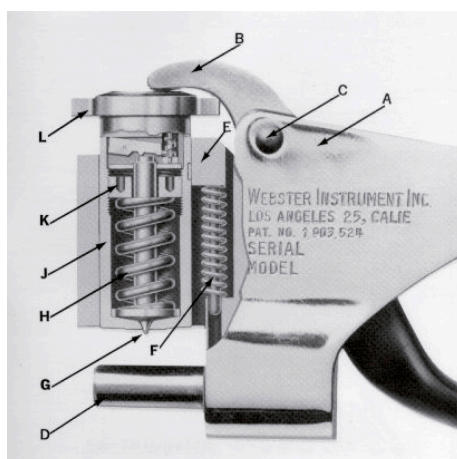
ArtNr.	Type	Part	Prijs
19113700	SP-L	L	€577,00

WEBSTER HT MOD B Hardness tester

Webster

K24

Hardness tester for aluminium profiles. Model B



ArtNo.	Type	Model	Price
19113638	WEBSTER HT MOD B	Webster	€1.909,76

Spare parts

WEBSTER P/N 103 Frame, without anvil

K24



ArtNo.	Type	Part	Price
19113657	WEBSTER P/N 103	A	€454,45

WEBSTER P/N 104 Handle

K24



ArtNo.	Type	Part	Price
19113658	WEBSTER P/N 104	B	€182,87

WEBSTER P/N 108 Rotating screw

K24



ArtNo.	Type	Part	Price
19113659	WEBSTER P/N 108	C	€29,75

WEBSTER P/N 107 Anvil

K24



ArtNo.	Type	Part	Price
19113660	WEBSTER P/N 107	D	€24,89

WEBSTER P/N 112 Housing key

K24



ArtNo.	Type	Part	Price
19113661	WEBSTER P/N 112	E	€42,20

WEBSTER P/N 111 Return spring

K24



ArtNo.	Type	Part	Price
19113662	WEBSTER P/N 111	F	€8,93



WEBSTER P/N 116 Penetrator

K24



ArtNo.	Type	Part	Price
19113640	WEBSTER P/N 116	G	€131,47

WEBSTER P/N 110-B Bearing spring

K24



ArtNo.	Type	Part	Price
19113663	WEBSTER P/N 110-B	H	€24,89

WEBSTER P/N 118 Penetrator housing

K24



ArtNo.	Type	Part	Price
19113664	WEBSTER P/N 118	J	€207,74

WEBSTER P/N 106 Adjusting nut

K24



ArtNo.	Type	Part	Price
19113665	WEBSTER P/N 106	K	€17,31

WEBSTER P/N 125-B Dial indicator assembly

K24



ArtNo.	Type	Part	Price
19113639	WEBSTER P/N 125-B	L	€611,34

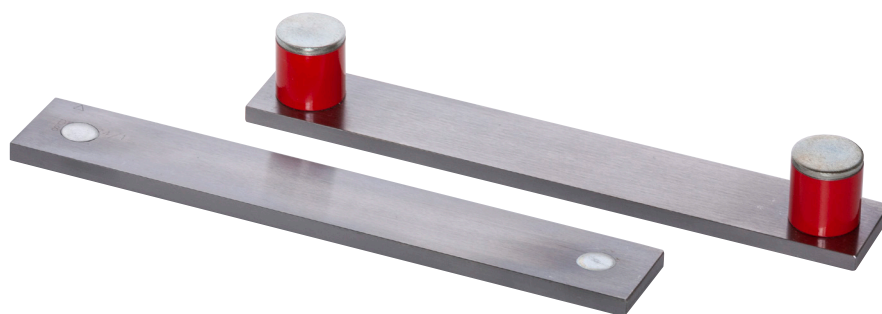
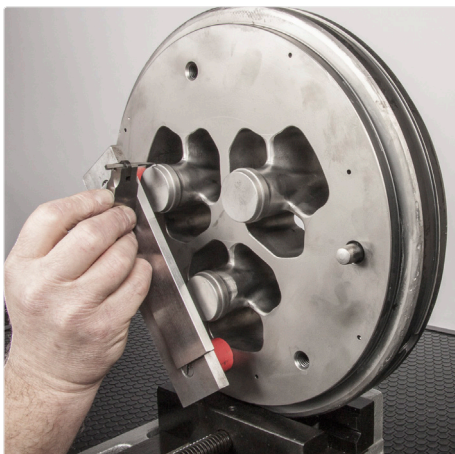
Webster

LN... Magnetic support bar

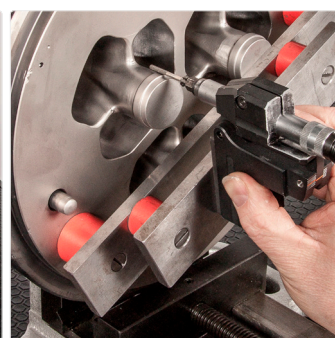
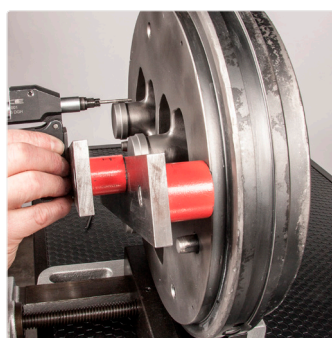


K24

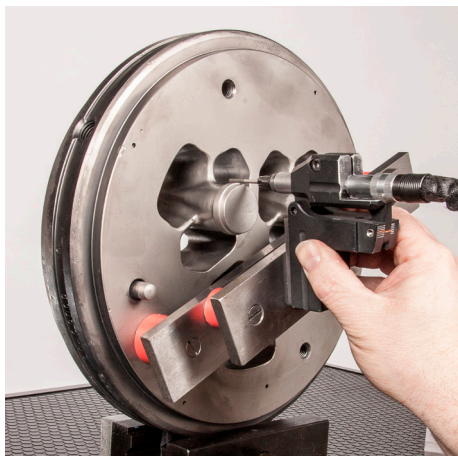
Magnetic support bars in various sizes. Due to the ground magnets, the support bar is well suited to bridge parallelism. This is very helpful to check an angularity at all points of the tool. The support bar is also suitable as a stop for a depth gauge.



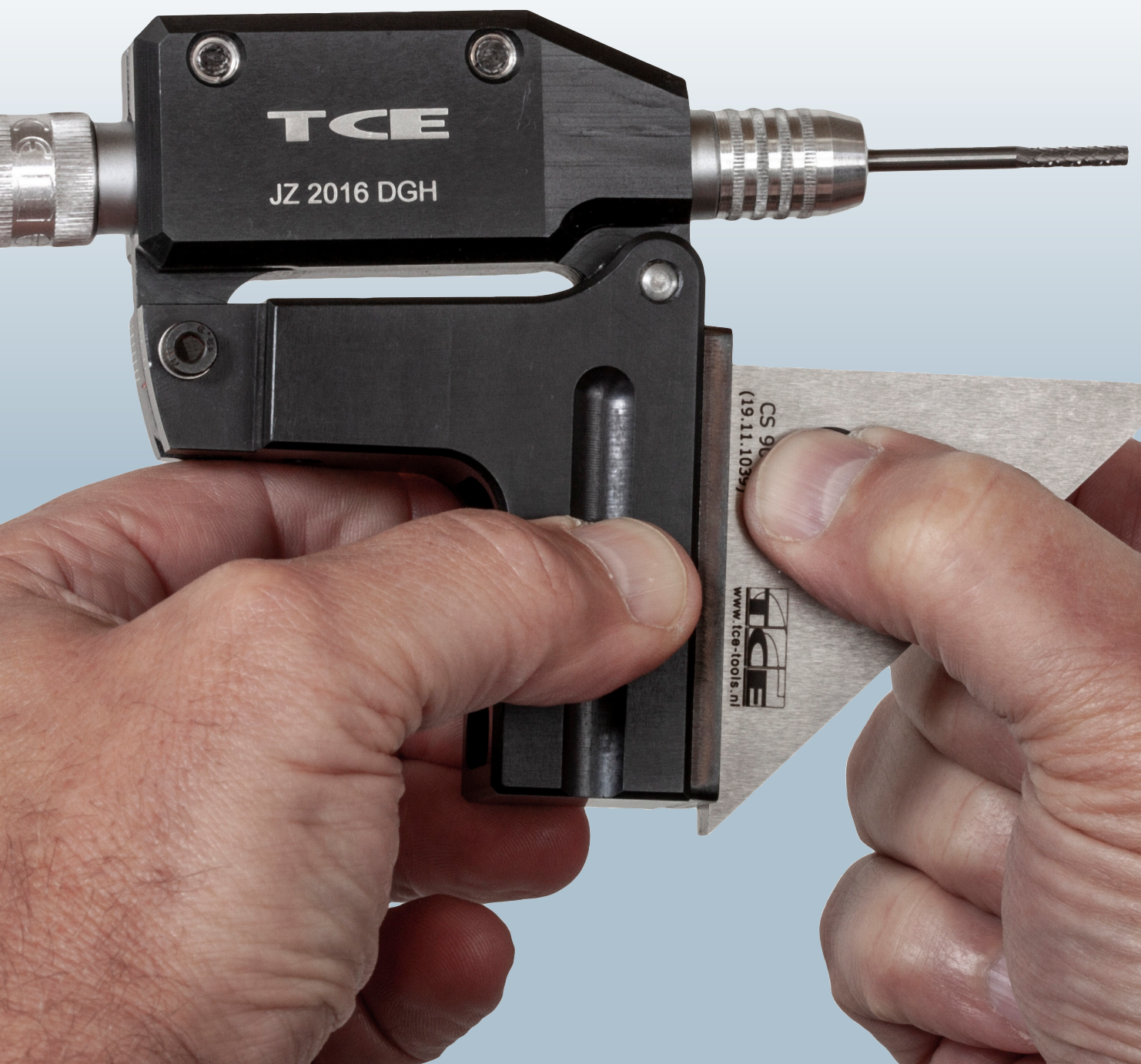
ArtNr.	Type	Magnets	L	B	H	Price
19111390	LN 150-32A	Magnet external	150 mm	40 mm	32 mm	€121,00
19113682	LN 200-32A		200 mm	40 mm	32 mm	€121,00
19113681	LN 250-32A		250 mm	40 mm	32 mm	€121,00
19113685	LN 300-38A		300 mm	40 mm	38 mm	€125,50
19113839	LN 350-38A		350 mm	40 mm	38 mm	€125,50
19113840	LN 400-38A		400 mm	40 mm	38 mm	€129,00
19113841	LN 500-38A		500 mm	40 mm	38 mm	€135,00
19111386	LN 150-40E	Magnet internal	150 mm	40 mm	8 mm	€76,50
19111387	LN 200-40E		200 mm	40 mm	8 mm	€79,00
19113838	LN 250-40E		250 mm	40 mm	8 mm	€83,50
19111393	LN 300-40E		300 mm	40 mm	8 mm	€87,50
19113842	LN 350-40E		350 mm	40 mm	8 mm	€87,50
19113843	LN 400-40E		400 mm	40 mm	8 mm	€91,00
19113844	LN 500-40E		500 mm	40 mm	8 mm	€95,00



Grinding holder for the Dotco grinder type 10R. With a cylindrical clamped grinder, the processing of the dies is very easy and precise with the help of magnetic plates. By means of scaling, even conical processing which is very precise, is also possible on complex workpieces.



ArtNo.	Type	Price
19113683	JZ 2016 DGH	€198,90





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