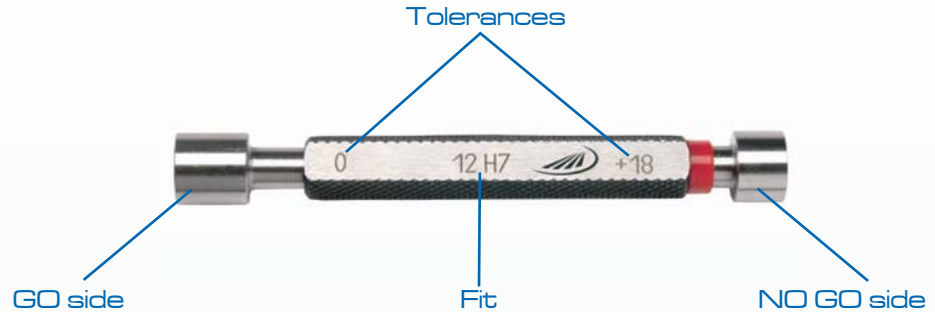




SAMPLES GAUGES

PLUG GAUGES



OUR SPECIAL OFFER:

**PLUG GAUGES WITH REQUIRED FIT
OR INDIVIDUAL TOLERANCES
ACCORDING TO YOUR SPECIFICATIONS**

BESTSELLER:

**FEELER GAUGE TAPES
IN SINGLE BOXES**



NOW AVAILABLE FROM **STAINLESS STEEL**



AS **SET** IN OUR CONVENIENT **WALLHOLDER**

Incl. holder for feeler gauge tapes

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0460 Flexible steel rules



0460 204



0460 222



0460 242

Model

- Stainless spring band steel
- EC grade II
- Rules with special graduations or other scales are available upon request

Marked	Marked	Length mm	Cross-section mm	Order no.	List price EUR
Scales: mm top and bottom					
		150	13 x 0.5	0460 201	1.00
		200	13 x 0.5	0460 202	1.00
		300	15 x 0.5	0460 204	1.50
		500	20 x 0.5	0460 205	4.10
		1000	20 x 0.5	0460 206	8.80
		300	30 x 1	0460 207	3.10
		500	30 x 1	0460 208	7.40
		1000	30 x 1	0460 209	15.40
		1500	30 x 1	0460 210	24.80
		2000	30 x 1	0460 211	29.80
		3000	30 x 1	0460 212	69.00
	▪	3000	30 x 2	0460 213	107.00
Scales: 1/2 mm top, mm bottom					
		150	13 x 0.5	0460 221	1.00
		200	13 x 0.5	0460 222	1.00
		250	15 x 0.5	0460 223	1.50
		300	15 x 0.5	0460 224	1.50
		500	20 x 0.5	0460 225	4.10
		1000	20 x 0.5	0460 226	8.80
		300	30 x 1	0460 227	3.10
		500	30 x 1	0460 228	7.40
		1000	30 x 1	0460 229	15.40
		1500	30 x 1	0460 230	24.80
		2000	30 x 1	0460 231	29.80
		3000	30 x 1	0460 232	69.00
	▪	3000	30 x 2	0460 233	107.00
Scales: 1/16", 1/32", 1/64" top; 1/2 mm, 1/1 mm bottom					
		150	13 x 0.5	0460 241	1.00
		200	13 x 0.5	0460 242	1.00
		250	15 x 0.5	0460 243	1.50
		300	15 x 0.5	0460 244	1.50
		500	20 x 0.5	0460 245	4.10
		1000	20 x 0.5	0460 246	8.80
		300	30 x 1	0460 247	3.10
		500	30 x 1	0460 248	7.40
		1000	30 x 1	0460 249	15.40
		1500	30 x 1	0460 250	24.80
		2000	30 x 1	0460 251	29.80
		3000	30 x 1	0460 252	69.00
	▪	3000	30 x 2	0460 253	107.00



0460 Flexible steel rules, satin chrome



0460 502



0460 522

Model		Length mm	Cross-section mm	Order no.	List price EUR
Scales: mm top and bottom					
		150	13 x 0.5	0460 501	2.60
		200	13 x 0.5	0460 502	4.10
		300	15 x 0.5	0460 504	4.70
		500	20 x 0.5	0460 505	10.30
		1000	20 x 0.5	0460 506	20.90
		300	30 x 1	0460 507	5.40
		500	30 x 1	0460 508	11.30
		1000	30 x 1	0460 509	23.60
	▪	1500	35 x 1.5	0460 510	69.00
	▪	2000	35 x 1.5	0460 511	108.00
	▪	3000	35 x 1.3	0460 512	227.00
Scales: 1/2 mm top, mm bottom					
		150	13 x 0.5	0460 521	2.60
		200	13 x 0.5	0460 522	4.10
		300	15 x 0.5	0460 524	4.70
		500	20 x 0.5	0460 525	10.30
		1000	20 x 0.5	0460 526	20.90
		300	30 x 1	0460 527	5.40
		500	30 x 1	0460 528	11.30
		1000	30 x 1	0460 529	23.60

0453 Aluminium straight edges, anodized



0453 422

Model		Length mm	Cross-section mm	Order no.	List price EUR
		300	50 x 5	0453 422	8.50
		600	50 x 5	0453 430	12.70
		1000	50 x 5	0453 434	18.70

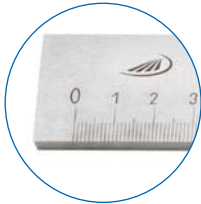
- Bevelled edge
- Non-glare mm graduation
- Factory standard



0451 Graduated straight rules acc. to DIN 866, type A



DIN
866-A



Model

- Both-sided 10 mm protective ends
- mm graduated scale

Delivery

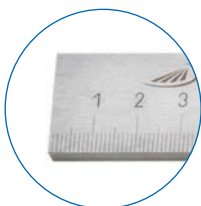
- Cardboard box
- From 2000 mm in transportation box

		Length mm	Cross-section mm	Order no.	List price EUR
Special steel					
		500	30 x 6	0451 101	24.80
		1000	40 x 8	0451 102	57.00
	▪	1500	40 x 8	0451 103	102.00
	▪	2000	50 x 10	0451 104	141.00
	▪	3000	50 x 10	0451 105	292.00
	▪	4000	60 x 12	0451 106	530.00
Stainless steel					
		500	30 x 6	0451 201	43.90
		1000	40 x 8	0451 202	101.00
	▪	1500	40 x 8	0451 203	150.00
	▪	2000	50 x 10	0451 204	263.00
	▪	3000	50 x 10	0451 205	530.00
	▪	4000	60 x 12	0451 206	958.00

0452 Graduated straight rules acc. to DIN 866, type B



DIN
866-B



Model

- Graduated scale begins directly on the end of rule, the other end has a 10 mm protective end
- mm graduated scale

Delivery

- Cardboard box
- From 2000 mm in transportation box

		Length mm	Cross-section mm	Order no.	List price EUR
Special steel					
		500	25 x 5	0452 101	19.50
		1000	30 x 6	0452 103	38.50
	▪	1500	30 x 6	0452 104	56.00
	▪	2000	40 x 8	0452 105	91.00
	▪	2500	40 x 8	0452 106	144.00
	▪	3000	40 x 8	0452 107	159.00
	▪	4000	50 x 10	0452 108	304.00
	▪	5000	60 x 12	0452 109	547.00
Stainless steel					
		500	25 x 5	0452 201	26.00
		1000	30 x 6	0452 203	57.00
	▪	1500	30 x 6	0452 204	97.00
	▪	2000	40 x 8	0452 205	154.00
	▪	2500	40 x 8	0452 206	294.00
	▪	3000	40 x 8	0452 207	305.00
	▪	4000	50 x 10	0452 208	549.00
	▪	5000	60 x 12	0452 209	1046.00



0458 Steel scale tapes for circumference and diameter



0458104



0458102

Model

- Factory standard
- Vernier 0.1 mm
- Main scale graduation 1 mm

Delivery

- Cardboard box

For circumference mm	For dia. mm	Order no.	List price EUR
Spring band steel			
60 - 950	20 - 300	0458 102	36.80
940 - 2200	300 - 700	0458 103	43.90
2190 - 3460	700 - 1100	0458 104	57.00
3450 - 4720	1100 - 1500	0458 105	68.00
4710 - 5980	1500 - 1900	0458 106	82.00
5960 - 7230	1900 - 2300	0458 107	94.00
7220 - 8500	2300 - 2700	0458 108	232.00
8480 - 9760	2700 - 3100	0458 109	249.00
9730 - 11010	3100 - 3500	0458 110	320.00
11000 - 12260	3500 - 3900	0458 111	490.00
12250 - 13500	3900 - 4300	0458 112	500.00
13500 - 14760	4300 - 4700	0458 113	510.00
14760 - 16020	4700 - 5100	0458 114	520.00
16020 - 17270	5100 - 5500	0458 115	530.00
17270 - 18520	5500 - 5900	0458 116	540.00
18350 - 19780	5900 - 6300	0458 117	675.00
Stainless spring band steel			
60 - 950	20 - 300	0458 202	65.00
940 - 2200	300 - 700	0458 203	83.00
2190 - 3460	700 - 1100	0458 204	101.00
3450 - 4720	1100 - 1500	0458 205	133.00
4710 - 5980	1500 - 1900	0458 206	161.00
5960 - 7230	1900 - 2300	0458 207	188.00

0458 Interior circumference tapes



Model

- To measure the internal circumference and the mean diameter of a round, oval or a continuous polygon bore
- Main scale graduation 1 mm
- Vernier 0.1 mm
- Laser graduation
- Stainless spring band steel
- The tape is attached through an expanding collet

Delivery

- Cardboard box

For circumference mm	For dia. mm	Order no.	List price EUR
720 - 1550	230 - 490	0458 252	295.00
940 - 2200	300 - 700	0458 253	310.00
2190 - 3620	700 - 1100	0458 254	330.00
3450 - 4720	1100 - 1500	0458 255	380.00
4710 - 5980	1500 - 1900	0458 256	415.00
5970 - 7230	1900 - 2300	0458 257	490.00
7220 - 8500	2300 - 2700	0458 258	570.00

Accessories

Order no.	List price EUR	
Expanding collet	0458 291	414.00



0454 Straight edges, with bevelled edge



Model

- Special steel
- Satin chrome finished
- Factory standard

Delivery

- Cardboard box
- From 2000 mm in transportation box

	⌘	☒	Length mm	Cross-section mm	Order no.	List price EUR
			400	40 x 5	0454 424	9.00
			500	40 x 5	0454 428	11.20
		▪	1000	40 x 5	0454 434	22.30
		▪	1500	40 x 5	0454 438	40.50
		▪	2000	40 x 5	0454 440	61.00
		▪	3000	50 x 8	0454 444	162.00

0455 Straight edges with bevelled edge, mm graduation



Model

- Special steel
- Satin chrome finished
- Factory standard
- Graduated scale begins directly on the end of rule, the other end has a 10 mm protective end

Delivery

- Cardboard box
- From 2000 mm in transportation box

	⌘	☒	Length mm	Cross-section mm	Order no.	List price EUR
			400	40 x 5	0455 424	16.60
			500	40 x 5	0455 428	20.70
		▪	1000	40 x 5	0455 434	39.30
		▪	1500	40 x 5	0455 438	70.00
		▪	2000	40 x 5	0455 440	103.00
		▪	3000	50 x 8	0455 444	217.00



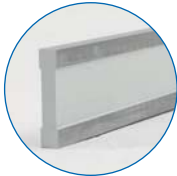


0464 Steel rules made of special steel, accuracy grade 0



DIN
874

rectangular cross section



I shaped cross section, 2 hand slots

Model

- Special steel
- DIN 874 Sheet 1

Delivery

- Cardboard box
- From 2000 mm in transportation box

		Length mm	Cross-section mm	Order no.	List price EUR
Special steel, rectangular cross section					
		500	50 x 10	0464 101	63.00
		750	50 x 10	0464 102	90.00
		1000	60 x 12	0464 103	141.00
	▪	1500	70 x 15	0464 104	238.00
Special steel, I shaped cross section, 2 hand slots					
	▪	2000	80 x 15	0464 105	427.00
	▪	2500	100 x 16	0464 106	726.00
	▪	3000	120 x 18	0464 107	1114.00
	▪	4000	140 x 20	0464 108	1915.00
	▪	5000	140 x 20	0464 109	2380.00

0465 Steel rules made of special steel, accuracy grade 1



		Length mm	Cross-section mm	Order no.	List price EUR
Special steel, rectangular cross section					
		500	40 x 8	0465 101	31.00
		750	50 x 10	0465 102	51.00
		1000	50 x 10	0465 103	69.00
	▪	1500	60 x 12	0465 104	127.00
Special steel, I shaped cross section, 2 hand slots					
	▪	2000	70 x 15	0465 105	257.00
	▪	2500	80 x 15	0465 106	482.00
	▪	3000	100 x 16	0465 107	827.00
	▪	4000	120 x 18	0465 108	1337.00
	▪	5000	140 x 20	0465 109	2317.00

0466 Steel rules made of special steel, accuracy grade 2



		Length mm	Cross-section mm	Order no.	List price EUR
Special steel, rectangular cross section					
		500	30 x 6	0466 101	21.30
		750	40 x 8	0466 102	37.40
		1000	40 x 8	0466 103	42.60
	▪	1500	50 x 10	0466 104	82.00
	▪	2000	60 x 12	0466 105	111.00
	▪	2500	70 x 15	0466 106	246.00
	▪	3000	80 x 15	0466 107	384.00
Special steel, I shaped cross section, 2 hand slots					
	▪	4000	100 x 16	0466 108	913.00
	▪	5000	120 x 18	0466 109	1375.00

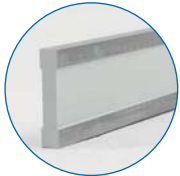


0464 Steel rules made of stainless steel, accuracy grade 0



DIN
874

rectangular cross section



I shaped cross section, 2 hand slots

Model

- DIN 874 Sheet 1
- Stainless steel

Delivery

- Cardboard box
- From 2000 mm in transportation box

☒	☒	Length mm	Cross-section mm	Order no.	List price EUR
Stainless steel, rectangular cross section					
		500	50 x 10	0464 201	100.00
		750	50 x 10	0464 202	136.00
		1000	60 x 12	0464 203	257.00
	▪	1500	70 x 15	0464 204	427.00
Stainless steel, I shaped cross section, 2 hand slots					
	▪	2000	80 x 15	0464 205	790.00
	▪	2500	100 x 16	0464 206	1375.00
	▪	3000	120 x 18	0464 207	2432.00
	▪	4000	140 x 20	0464 208	4338.00
	▪	5000	140 x 20	0464 209	5485.00

0465 Steel rules made of stainless steel, accuracy grade 1



☒	☒	Length mm	Cross-section mm	Order no.	List price EUR
Stainless steel, rectangular cross section					
		500	40 x 8	0465 201	57.00
		750	50 x 10	0465 202	87.00
		1000	50 x 10	0465 203	157.00
	▪	1500	60 x 12	0465 204	246.00
Stainless steel, I shaped cross section, 2 hand slots					
	▪	2000	70 x 15	0465 205	580.00
	▪	2500	80 x 15	0465 206	883.00
	▪	3000	100 x 16	0465 207	1701.00
	▪	4000	120 x 18	0465 208	2505.00
	▪	5000	140 x 20	0465 209	4593.00

0466 Steel rules made of stainless steel, accuracy grade 2



☒	☒	Length mm	Cross-section mm	Order no.	List price EUR
Stainless steel, rectangular cross section					
		500	30 x 6	0466 201	36.80
		750	40 x 8	0466 202	64.00
		1000	40 x 8	0466 203	94.00
	▪	1500	50 x 10	0466 204	196.00
	▪	2000	60 x 12	0466 205	330.00
	▪	2500	70 x 15	0466 206	549.00
	▪	3000	80 x 15	0466 207	784.00
Stainless steel, I shaped cross section, 2 hand slots					
	▪	4000	100 x 16	0466 208	1460.00
	▪	5000	120 x 18	0466 209	2188.00





0512 Knife edge rules



0512 101

**DIN
874**

Model

- DIN 874 Sheet 2, accuracy grade 00
- Thermally insulated
- Pointed tip at one end
- Special steel: glare free and burnished knife edge
- Stainless steel: non glare knife edge

Delivery

- Imitation leather case

		Length mm	Cross-section mm	Order no.	List price EUR
Special steel, hardened and grinded					
		75	25 x 5	0512 101	10.10
		100	25 x 5	0512 102	11.30
		125	25 x 5	0512 103	12.80
		150	25 x 5	0512 104	14.50
		200	29 x 7	0512 105	18.90
		300	29 x 7	0512 106	35.60
		400	33 x 10	0512 107	63.00
		500	33 x 10	0512 108	100.00
Stainless steel, hardened and grinded					
		75	25 x 5	0512 201	13.10
		100	25 x 5	0512 202	15.40
		125	25 x 5	0512 203	16.00
		150	25 x 5	0512 204	17.90
		200	29 x 7	0512 205	20.70
		300	29 x 7	0512 206	45.00
		400	33 x 10	0512 207	82.00
		500	33 x 10	0512 208	111.00
		600	45 x 10	0512 209	215.00
		750	60 x 12	0512 210	436.00
		1000	60 x 12	0512 211	571.00

0512 Wooden cases for knife edge rules



		Length mm	Order no.	List price EUR
		75	0512 601	5.20
		100	0512 602	5.20
		125	0512 603	5.20
		150	0512 604	6.20
		200	0512 605	7.30
		300	0512 606	8.30
		400	0512 607	10.40
		500	0512 608	15.60
		600	0512 609	15.60
		750	0512 610	31.20
		1000	0512 611	36.40



0467 Mounting straight edges



DIN
874



Model

- Special steel
- DIN 874 Sheet 1
- Tolerance 21 µm

	Length mm	Cross-section mm	Order no.	List price EUR
Accuracy grade 0				
	1000	160 x 50	0467 011	621.00
▪	1500	160 x 50	0467 012	888.00
▪	2000	160 x 50	0467 013	1156.00
▪	2500	160 x 50	0467 014	1489.00
▪	3000	180 x 60	0467 015	2492.00
▪	4000	180 x 60	0467 016	3464.00
▪	5000	200 x 80	0467 017	6013.00
Accuracy grade 1				
	1000	100 x 30	0467 111	457.00
▪	1500	100 x 30	0467 112	616.00
▪	2000	120 x 40	0467 113	822.00
▪	2500	120 x 40	0467 114	1125.00
▪	3000	140 x 40	0467 115	1515.00
▪	4000	140 x 40	0467 116	1994.00
▪	5000	140 x 40	0467 117	3160.00

0478 Inspection plates



DIN
876-2

Model

- Special cast iron
- Rigid ripped construction
- milled



	Base dimen- sions mm	Accuracy grade	Order no.	List price EUR
grinded				
	200 x 200	3	0478 312	97.00
	300 x 300	3	0478 315	155.00
▪	400 x 300	3	0478 316	187.00
▪	400 x 400	3	0478 317	224.00
▪	500 x 400	3	0478 318	289.00
▪	500 x 500	3	0478 319	428.00
▪	600 x 500	3	0478 321	471.00
▪	800 x 500	3	0478 324	673.00
▪	1000 x 600	3	0478 327	1069.00



0478 Inspection plates



DIN
876-2

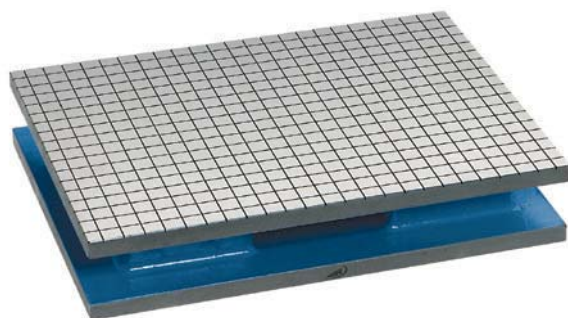
Model

- Special cast iron
- Flatness in accordance to DIN 876-2
- Rigid construction
- *on request



☒ ☒	Base dimensions mm	Accuracy grade	Order no.	List price EUR
Scraped				
	200 x 200	0	0478 012	165.00
	300 x 300	0	0478 015	289.00
▪	400 x 300	0	0478 016	364.00
▪	400 x 400	0	0478 017	471.00
▪	500 x 400	0	0478 018	578.00
▪	500 x 500	0	0478 019	716.00
▪	600 x 500	0	0478 021	898.00
▪	800 x 500	0	0478 024	1283.00*
▪	1000 x 600	0	0478 027	2010.00*
Microground				
▪	200 x 200	1	0478 112	130.00
▪	300 x 300	1	0478 115	214.00
▪	400 x 300	1	0478 116	289.00
▪	400 x 400	1	0478 117	364.00
▪	500 x 400	1	0478 118	406.00
▪	500 x 500	1	0478 119	524.00
▪	600 x 500	1	0478 121	578.00
▪	800 x 500	1	0478 124	962.00
▪	1000 x 600	1	0478 127	1710.00

0482 Lapping and inspection plate



Model

- High grade cast iron
- Finely ground
- One side for lapping with rectangular grooves
- One side as inspection plate flat straight trough

Delivery

- Wooden case

☒ ☒	Base dimensions	Order no.	List price EUR
▪	360 x 260 x 65	0482 101	468.00



0481 Measuring and inspection plates



Model

- Granite
- Flatness in accordance to DIN 876-1
- Acid resistant
- Steel ball inserts

Delivery

- Without base stand (option)

DIN
876-1

▶	☒	Base dimensions mm	Order no.	List price EUR
Accuracy grade 00				
	▪	400 x 400 x 50	0481 023	302.00
	▪	500 x 400 x 90	0481 024	437.00
	▪	600 x 500 x 100	0481 025	657.00
	▪	800 x 600 x 120	0481 028	1091.00
	▪	1000 x 600 x 140	0481 030	1246.00
	▪	1200 x 800 x 160	0481 034	2056.00
Accuracy grade 0				
	▪	400 x 400 x 50	0481 043	257.00
	▪	500 x 400 x 90	0481 044	375.00
	▪	600 x 500 x 100	0481 045	557.00
	▪	800 x 600 x 120	0481 048	935.00
	▪	1000 x 600 x 140	0481 050	1185.00
	▪	1200 x 800 x 160	0481 054	1869.00
Accuracy grade 1				
	▪	400 x 400 x 50	0481 103	220.00
	▪	500 x 400 x 90	0481 104	319.00
	▪	600 x 500 x 100	0481 105	486.00
	▪	800 x 600 x 120	0481 108	810.00
	▪	1000 x 600 x 140	0481 110	1078.00
	▪	1200 x 800 x 160	0481 114	1715.00

0478 Base stand for inspection plates



▶	☒	For plate size mm	Order no.	List price EUR
		400 x 400	0478 907	275.00
		500 x 400	0478 908	275.00
		500 x 500	0478 909	295.00
	▪	600 x 500	0478 911	310.00
	▪	800 x 500	0478 914	350.00
	▪	1000 x 600	0478 917	420.00





0481 Base stand for surface and inspection plates



☒	☒	For plate size mm	Order no.	List price EUR
		400 x 400	0481 160	339.00
		500 x 400	0481 161	351.00
	▪	600 x 500	0481 162	370.00
	▪	800 x 600	0481 165	395.00
	▪	1000 x 600	0481 167	414.00
	▪	1200 x 800	0481 170	470.00

0481 Cabinet for measuring and inspection plates



Model

- Frame is made of angled steel and is completely panelled with steel
- Adjustable 3 point bearing fitting
- 2 adjustable screws for stability
- Lockable doors
- Shelves are removable
- Feet are adjustable to compensate for unevenness of the floor
- 1 door, 1 shelf

☒	☒	For plate size mm	Description	Order no.	List price EUR
	▪	600 x 500	1 door, 1 shelf	0481 184	1098.00
	▪	800 x 600	1 door, 1 shelf	0481 186	1209.00
	▪	1000 x 600	2 doors, 1 drawer, 1 shelf	0481 188	1255.00
	▪	1200 x 800	2 doors, 1 drawer, 1 shelf	0481 190	1403.00

0544 Angle normal 90°, triangular



Model

- Made of black granite
- From 600 x 400 mm with weight reducing holes

☒	☒	Length mm	Width mm	Height mm	Angle accuracy mm	Order no.	List price EUR
		150	40	200	0,002	0544 101	332.00
		200	50	300	0,002	0544 102	512.00
		250	60	400	0,003	0544 103	709.00
		300	60	500	0,003	0544 104	896.00
	▪	400	70	600	0,004	0544 105	1524.00
	▪	500	90	800	0,004	0544 106	2296.00
	▪	600	100	1000	0,004	0544 107	4381.00



0513 Sinus rules



DIN
2273



0513 001



0513 011

Model

- Special steel, hardened
- DIN 2273

Delivery

- With sinus table
- Cardboard box

⌘	⌘	Roller spacing mm	Length tolerance mm	Order no.	List price EUR
Without stop type B					
		100	0.002	0513 001	165.00
		200	0.004	0513 002	190.00
With stop type A					
		100	0.002	0513 011	180.00
		200	0.004	0513 012	210.00

0504 V-blocks (pair)



Model

- Special cast iron
- 90° grooves
- Machined in pairs

Delivery

- In pairs
- Cardboard box

⌘	⌘	Base dimensions mm	For shaft dia. mm	Accuracy grade	Order no.	List price EUR
Parallelism tolerance < 0.008 mm, V-grooves and base finely grinded						
		100 x 40 x 30	6 - 40	0	0504 012	89.00
		150 x 50 x 40	8 - 50	0	0504 013	139.00
		200 x 70 x 50	8 - 70	0	0504 014	214.00
Parallelism tolerance < 0.016 mm, V-grooves and base grinded						
		100 x 40 x 30	6 - 40	1	0504 112	63.00
		150 x 50 x 40	8 - 50	1	0504 113	84.00
		200 x 70 x 50	8 - 70	1	0504 114	139.00
Parallelism tolerance < 0.064 mm, V-grooves and base milled						
		100 x 40 x 30	6 - 40	3	0504 312	43.70
		150 x 50 x 40	8 - 50	3	0504 313	64.00
		200 x 70 x 50	8 - 70	3	0504 314	106.00



0520 V-blocks (pair)



Model

- Special steel, hardened
- Flatness, parallelism and right-angled tolerance is 0.004 mm
- 90° grooves, machined in pairs
- End face and base are angular

▢	▣	Base dimensions mm	For shaft dia. mm	Order no.	List price EUR
		75 x 35 x 30	5 - 40	0520 101	128.00
		100 x 47 x 40	5 - 55	0520 102	168.00
		150 x 55 x 45	5 - 60	0520 103	223.00
		200 x 65 x 55	5 - 75	0520 104	311.00
		250 x 85 x 70	5 - 100	0520 105	425.00

Delivery

- In pairs
- Cardboard box

0508 Pair of X type V-blocks (parallel)



Model

- Factory standard
- Special cast iron
- 4 x 90° grooves, different sizes

▢	▣	Base dimensions mm	For shaft dia. mm	Accuracy grade	Order no.	List price EUR
Parallelism tolerance < 0.008 mm, V-grooves and base finely grinded						
		60 x 120 x 100	8 - 80	0	0508 011	295.00
		75 x 150 x 130	8 - 130	0	0508 012	355.00
	▪	90 x 200 x 170	12 - 180	0	0508 013	520.00
Parallelism tolerance < 0.016 mm, V-grooves and base grinded						
		60 x 120 x 100	8 - 80	1	0508 111	255.00
		75 x 150 x 130	8 - 130	1	0508 112	315.00
	▪	90 x 200 x 170	8 - 180	1	0508 113	480.00

Delivery

- In pairs
- Cardboard box



0522 Double V-blocks (pairs) with clamp



Model

- Special steel, hardened
- Flatness, parallelism and right-angled tolerance is 0.004 mm
- 2 x 90° grooves
- Machined in pairs
- End face and base are angular

Delivery

- In pairs
- Cardboard box

▶▶	⚙️	Base dimensions mm	For shaft dia. mm	Order no.	List price EUR
		50 x 40 x 40	5 - 30	0522 101	196.00
		75 x 55 x 55	5 - 50	0522 102	239.00
		100 x 75 x 75	7 - 70	0522 103	345.00

0524 Double V-blocks (pairs) with clamp lateral tilting



Model

- Special steel, hardened
- Flatness, parallelism and right-angled tolerance is 0.004 mm
- 2 x 90° grooves
- Machined in pairs
- End face and base are angular

Delivery

- In pairs
- Cardboard box

▶▶	⚙️	Base dimensions mm	For shaft dia. mm	Order no.	List price EUR
		60 x 58 x 40	5 - 30	0524 101	179.00
		75 x 70 x 54	5 - 30	0524 102	267.00
		100 x 96 x 75	7 - 70	0524 103	401.00

0522 Clamp for double V-blocks (pairs)



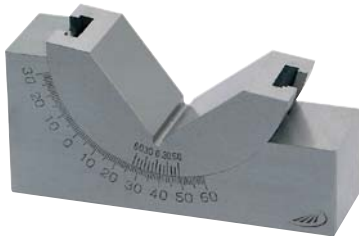
Delivery

- In pairs
- Cardboard box

▶▶	⚙️	Length mm	Order no.	List price EUR
		50	0522 111	19.70
		75	0522 112	26.00
		100	0522 113	33.20



0525 Adjustable V-blocks 0-60°



Model

- Special steel, hardened
- Locking device
- Nonius reading

Delivery

- Cardboard box

☒	☒	Base dimensions mm	For shaft dia. mm	Order no.	List price EUR
		75 x 25 x 33	4 - 28	0525 101	115.00
		102 x 30 x 46	4 - 40	0525 102	123.00
		102 x 46 x 46	4 - 40	0525 103	131.00

0527 Magnetic measuring and clamping prism



Model

- Flatness, parallelism and right-angled tolerance is 4 µm
- Magnet can be switched ON/OFF
- Magnetic force 600 N

Delivery

- Cardboard box

☒	☒	Base dimensions mm	For shaft dia. mm	Order no.	List price EUR
Special steel					
		80 x 67 x 96	6 - 66	0527 101	326.00
		100 x 70 x 96	6 - 70	0527 102	452.00
Special steel, hardened					
		80 x 67 x 96	6 - 66	0527 107	387.00
		100 x 70 x 96	6 - 70	0527 108	539.00

0527 Magnetic measuring and clamping prism (pairs)



Model

- Grinded in pairs

Delivery

- In pairs
- Cardboard box

☒	☒	Base dimensions mm	For shaft dia. mm	Order no.	List price EUR
Special steel					
		80 x 67 x 96	6 - 66	0527 104	641.00
		100 x 70 x 96	6 - 70	0527 105	896.00
Special steel, hardened					
		80 x 67 x 96	6 - 66	0527 110	823.00
		100 x 70 x 96	6 - 70	0527 111	1066.00



0536 Set of parallel blocks



0536 202



0536 211

Model

- Special steel, hardened

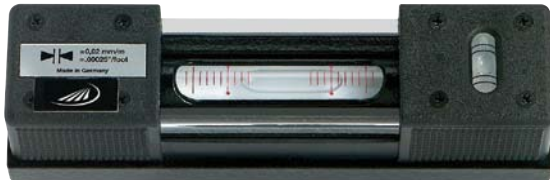
Delivery

- Wooden case

✕	¼	Measuring range mm	Height mm	Width mm	Number of blocks	Height tolerance µm	Order no.	List price EUR
Set consists of 9 pairs, length 100 mm								
		10 - 42	10 / 14 / 18 / 22 / 26 / 30 / 34 / 38 / 42	4	9	± 5	0536 220	99.00
Set consists of 9 pairs, length 150 mm								
		10 - 42	10 / 14 / 18 / 22 / 26 30 / 34 / 38 / 42	4	9	± 5	0536 230	135.00
Set consists of 12 pairs, length 120 mm								
		14 - 40	14 / 16 / 18 / 20 22 / 24 / 26 / 28 30 / 32 / 35 / 40	10	12	± 5	0536 201	375.00
Set consists of 14 pairs, length 150 mm								
		14 - 50	14 / 16 / 18 / 20 22 / 24 / 26 / 28 30 / 32 / 35 / 40 45 / 50	10	14	± 5	0536 202	420.00
Set consists of 20 pairs, length 100 mm								
		2 - 24	5 / 10 / 15 / 20 6 / 11 / 16 / 21 7 / 12 / 17 / 22 8 / 13 / 18 / 23 9 / 14 / 19 / 24	2 3 4 5 6	20	± 5	0536 211	524.00
Set consists of 24 pairs, length 125 mm								
		8 - 42	11 / 16 / 21 / 26 / 31 / 36 13 / 18 / 23 / 28 / 33 / 38 15 / 20 / 25 / 30 / 35 / 40 17 / 22 / 27 / 32 / 37 / 42	8 10 12 14	24	± 5	0536 212	619.00
Set consists of 24 pairs, length 150 mm								
		8 - 42	11 / 16 / 21 / 26 / 31 / 36 13 / 18 / 23 / 28 / 33 / 38 15 / 20 / 25 / 30 / 35 / 40 17 / 22 / 27 / 32 / 37 / 42	8 10 12 14	24	± 5	0536 213	624.00



0550 Machine levels



DIN 877

Model

- DIN 877
- V-groove in the base
- Longitudinal level grinded and graduated
- Transverse level
- Thermally insulated

Delivery

- Case

		Length mm	Order no.	List price EUR
Reading 0.02 mm/m				
		160	0550 021	255.00
		200	0550 022	280.00
		250	0550 023	305.00
		300	0550 024	330.00
Reading 0.1 mm/m				
		160	0550 101	180.00
		200	0550 102	205.00
		250	0550 103	230.00
		300	0550 104	255.00
Reading 0.3 mm/m				
		160	0550 131	140.00
		200	0550 132	165.00
		250	0550 133	190.00
		300	0550 134	215.00

0551 Crankpin levels



DIN 877

Model

- DIN 877
- With a longitudinal and a transverse level
- Longitudinal level grinded and graduated

Delivery

- Case

		Length mm	Order no.	List price EUR
Reading 0.04 mm/m				
		90	0551 002	270.00
		120	0551 003	322.00
Reading 0.1 mm/m				
		90	0551 012	171.00
		120	0551 013	192.00
Reading 0.2 mm/m				
		60	0551 021	161.00



0556 Frame levels



DIN
877



Model

- DIN 877
- V-grooves on 3 sides
- Longitudinal level
- Grinded and graduated
- Transverse level
- Thermally insulated

Delivery

- Case

▶▶	🏠	Base dimensions mm	Order no.	List price EUR
Reading 0.02 mm/m				
		150 x 150	0556 022	490.00
		200 x 200	0556 023	560.00
		300 x 300	0556 024	790.00
Reading 0.1 mm/m				
		100 x 100	0556 101	300.00
		150 x 150	0556 102	350.00
		200 x 200	0556 103	440.00
		300 x 300	0556 104	700.00
Reading 0.3 mm/m				
		100 x 100	0556 131	250.00
		150 x 150	0556 132	300.00
		200 x 200	0556 133	460.00
		300 x 300	0556 134	550.00

0560 Protractor level



Model

- Made of special steel
- With degree scale
- Flat base
- 1° to 0-90°
- Ideal for levelling, determining centre points and adjusting angles

Delivery

- Case

▶▶	🏠	Base dimensions mm	Readings minutes	Order no.	List price EUR
Reading 0.04 mm/m					
		200 x 200	6	0560 001	294.00

0563 Magnetic angle gauge



Model

- Centre punch
- Dial face 360°
- Magnetic 90° splayed base

Delivery

- Cardboard box

▶▶	🏠	Order no.	List price EUR
		0563 001	400.00



0580 Combined lathe and thread cutting gauge



Model

- Special steel
- Cuts for trapezoidal (Acme), Whitworth and metric threads

▶▶	📏	Base dimensions mm	Measuring range	Order no.	List price EUR
		90 x 40 x 2	40-80°	0580 101	7.10

0580 Combined lathe and thread cutting gauge



Model

- Special steel
- Cuts for trapezoidal (Acme), Whitworth and metric threads
- With clearance angle

▶▶	📏	Base dimensions mm	Measuring range	Order no.	List price EUR
		90 x 40 x 2	0-30° and 40-80°	0580 111	10.30

0580 Combined lathe and thread cutting gauge



Model

- Special steel
- For square threads and trapezoidal threads, Whitworth and metric threads

▶▶	📏	Base dimensions mm	Order no.	List price EUR
		90 x 40 x 2	0580 121	7.20

0580 Universal thread cutting gauge



Model

- Special steel
- For V-threads and square threads

▶▶	📏	Base dimensions mm	Order no.	List price EUR
		90 x 40 x 2	0580 151	3.00



0595 ACME Thread gauge



Model

- Special steel
- Cuts for trapezoidal threads

		Base dimensions mm	Order no.	List price EUR
⊗	¼	60 x 20 x 2	0595 130	3.00

0595 Thread cutting gauge



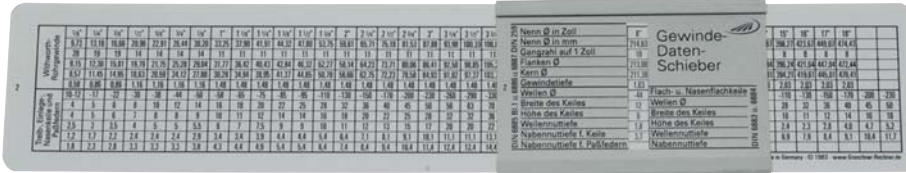
Model

- Special steel
- Cuts for Whitworth or metric threads

		Base dimensions mm	Order no.	List price EUR
⊗	¼			
		Metric ISO - threads 60°		
		74 x 24 x 2	0595 142	2.60
		Whitworth - threads 55°		
		74 x 24 x 2	0595 140	2.60



0581 DIN thread conversion and fit slide rules



0581 101



0581 123

Model

- For reading the most important theoretical dimensions of thread tolerance

Description	Order no.	List price EUR
Aluminium anodized		
Fine thread slide rule	0581 101	20.70
DIN thread slide rule	0581 103	14.00
DIN fit slide rule	0581 105	19.20
Plastic		
DIN thread slide rule	0581 123	10.10
DIN fit slide rule	0581 125	8.80

0582 ISO thread converter - Filetor



Model

- For direct reading of all standard information for determining of threads
- Plastic housing

Base dimensions mm	Order no.	List price EUR
60 x 30 x 110	0582 110	59.00

0582 ISO tolerance indicator - Tolerator



Model

- For direct reading of all standard information of all ISO-tolerance values
- Plastic housing

Base dimensions mm	Order no.	List price EUR
60 x 30 x 110	0582 120	59.00



0582 mm/inch converter



Model

- Direct reading of inch to millimeter conversion
- Plastic housing

		Base dimensions mm	Order no.	List price EUR
		60 x 30 x 110	0582 130	59.00

0589 Profile gauge

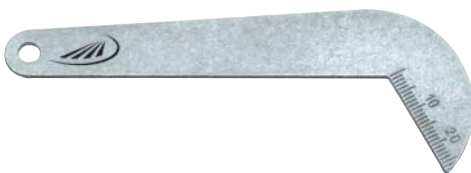


Model

- Spring pins
- Pin-dia. 1.0 mm

		Base dimensions mm	Order no.	List price EUR
		154 x 85	0589 101	16.20
		350 x 150	0589 103	49.50

0590 Twist drill grinding gauge



Model

- Special steel
- For twist drills
- Acute angle of 118°

		Max. Diameter mm	Order no.	List price EUR
		50	0590 101	1.70

0590 Twist drill grinding and inspection gauge



Model

- Special steel
- Measure the length of the cutting edge and the cutting angle of 118°
- Locking screw

		Readings mm	Max. Diameter mm	Order no.	List price EUR
		0.10	50	0590 111	62.00





0590 Universal grinding gauge



Model

- Special steel
- Scales in mm graduation
- Angles 120°. 118°. 90°. 60° and 55°

✕	☒	Base dimensions	Order no.	List price EUR
		95 x 63 x 2	0590 151	3.30

0595 Welding gauge blank



Model

- Special steel
- Pure
- For easy testing of fillet weld thicknesses of rectangular parts

✕	☒	For measuring range mm	Order no.	List price EUR
		3 - 12	0595 110	12.70

0595 Welding gauge blank



Model

- Aluminium
- Pure, for fast reading of the weld dimensions

✕	☒	For measuring range mm	Order no.	List price EUR
		0 - 5	0595 115	3.60

0595 Welding gauge



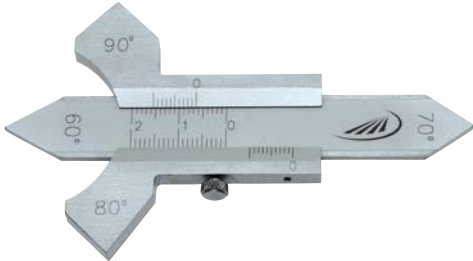
Model

- Stainless steel
- Reading accuracy 0.2 mm
- Easy to read the result due to the reference line in the reading window
- Quick and easy inspection of welding seam heights

✕	☒	Base dimensions	Order no.	List price EUR
		108 x 81.5 x 3.2	0595 251	87.00



0595 Welding gauge



Model

- Special steel
- Locking screw
- Angle 60°, 70°, 80° and 90°; to measure the height of flat welds and fillet weld thicknesses

	Measuring range mm	Readings mm mm	Order no.	List price EUR
▶	20	0.10	0595 101	20.30

0597 Radius gauge



Model

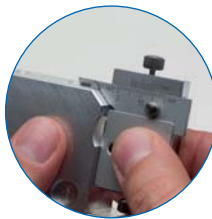
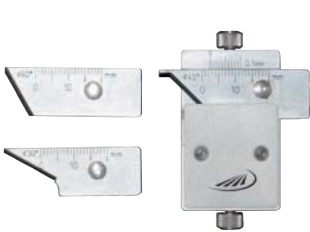
- To determine radius size work-pieces
- Stainless steel
- Reading parts are satin chrome finished

Delivery

- Wooden case

	Measuring range mm	Readings mm mm	Order no.	List price EUR
▶	0 - 10	0.10	0597 305	168.00

0597 Chamfer gauge



Model

- Stainless steel
- Reading 0.1 mm
- Reading parts are satin chrome finished
- For simultaneously testing of the chamfer angle and the dimensional accuracy
- Dimensions: 48 x 30 x 8.5 mm

Delivery

- 3 interchangeable blades: 30°, 45°, 60°

	Measuring range mm	Readings mm mm	Order no.	List price EUR
▶	0 - 10	0.10	0597 301	168.00



0598 Tapered hole gauges



Model

- Reading parts are non glare matted
- Special steel

☒	☒	Measuring range mm	Readings mm	Order no.	List price EUR
Special steel					
		0.5 - 11	0.10	0598 101	46.80
		0.5 - 7	0.10	0598 103	46.80
		2 - 7	0.10	0598 105	46.80
Plastic					
		0.5 - 11	0.10	0598 601	46.80

0599 Nozzle / small hole gauges

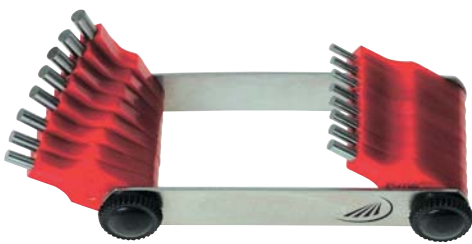


Model

- Special steel
- Reading 0.1 mm
- Cone 1:10
- Nickel plated housing

☒	☒	Measuring range mm	Readings mm	Order no.	List price EUR
		0 - 3	0.10	0599 101	46.80
		0 - 5	0.10	0599 102	57.00

0599 Nozzle gauges



Model

- With steel pins
- Plastic handle
- Manufacturing tolerance ± 0.01 mm

☒	☒	Measuring range mm	Increment mm	Number of pins	Order no.	List price EUR
		0.45 - 1.5	0.05	20	0599 151	6.80
		1.5 - 3	0.1	16	0599 152	6.80



0600 Tapered hole gauges



0600 101



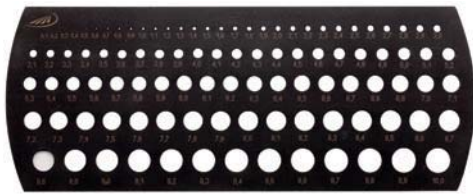
0600 111

Model

- Reading 0.1 mm

Marked	Marked	Measuring range mm	Order no.	List price EUR
Special steel, flat				
		1 - 15	0600 101	24.80
		15 - 30	0600 102	31.00
		30 - 45	0600 103	33.20
Hardened stainless steel, round, knurled handle				
		1 - 6	0600 111	53.00
		4 - 15	0600 112	70.00
		14 - 30	0600 113	146.00
		30 - 45	0600 114	227.00
		45 - 60	0600 115	365.00

0601 Drill and steel wire hole gauges (millimeter)



Model

- Special steel, nitrided

Marked	Marked	Measuring range mm	Increment mm	Order no.	List price EUR
		0.1 - 10	0.1	0601 103	87.00
		3 - 10	0.1	0601 120	66.00

0604 Radius gauges



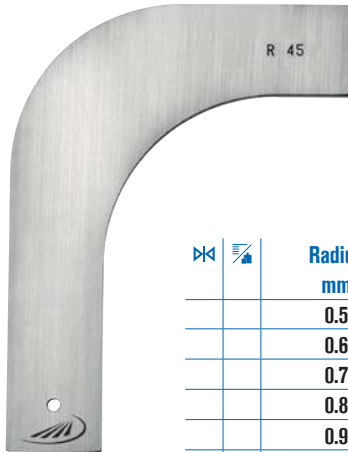
Model

- Concave and convex
- Locking nut
- Milled finish

Marked	Marked	Measuring range mm	Number of blades	Order no.	List price EUR
Special steel					
		1 - 7	17	0604 002	6.50
		7.5 - 15	16	0604 004	7.20
		15.5 - 25	15	0604 006	7.20
Stainless steel					
		1 - 7	17	0604 202	8.60
		7.5 - 15	16	0604 204	10.70
		15.5 - 25	15	0604 206	10.70



0604 Precision individual radius gauges



Model

- Special steel
- Factory standard
- Fine grinded
- For internal and external radii
- Custom sizes are available upon request

✕	☒	Radius mm	Order no.	List price EUR
		0.5	0604 013	51.00
		0.6	0604 014	51.00
		0.7	0604 015	51.00
		0.8	0604 016	51.00
		0.9	0604 017	51.00
		1.0	0604 018	51.00
		1.5	0604 019	51.00
		2.0	0604 020	51.00
		2.5	0604 021	51.00
		3.0	0604 022	51.00
		3.5	0604 023	51.00
		4.0	0604 024	51.00
		4.5	0604 025	33.00
		5.0	0604 026	33.00
		5.5	0604 027	33.00
		6.0	0604 028	33.00
		6.5	0604 029	33.00
		7.0	0604 030	33.00
		7.5	0604 031	33.00
		8.0	0604 032	33.00
		8.5	0604 033	33.00
		9.0	0604 034	33.00
		9.5	0604 035	33.00
		10.0	0604 036	33.00
		10.5	0604 037	34.70
		11.0	0604 038	34.70
		11.5	0604 039	34.70
		12.0	0604 040	34.70
		12.5	0604 041	34.70
		13.0	0604 042	34.70
		13.5	0604 043	34.70
		14.0	0604 044	34.70
		14.5	0604 045	34.70
		15.0	0604 046	34.70
		15.5	0604 047	36.60
		16.0	0604 048	36.60
		16.5	0604 049	36.60
		17.0	0604 050	36.60
		17.5	0604 051	36.60
		18.0	0604 052	36.60
		18.5	0604 053	36.60
		19.0	0604 054	36.60

✕	☒	Radius mm	Order no.	List price EUR
		19.5	0604 055	36.60
		20.0	0604 056	36.60
		21.0	0604 057	38.10
		22.0	0604 058	38.10
		23.0	0604 059	38.10
		24.0	0604 060	38.10
		25.0	0604 061	38.10
		26.0	0604 062	38.10
		27.0	0604 063	38.10
		28.0	0604 064	38.10
		29.0	0604 065	38.10
		30.0	0604 066	38.10
		31.0	0604 067	41.60
		32.0	0604 068	41.60
		33.0	0604 069	41.60
		34.0	0604 070	41.60
		35.0	0604 071	41.60
		36.0	0604 072	41.60
		37.0	0604 073	41.60
		38.0	0604 074	41.60
		39.0	0604 075	41.60
		40.0	0604 076	41.60
		41.0	0604 077	50.00
		42.0	0604 078	50.00
		43.0	0604 079	50.00
		44.0	0604 080	50.00
		45.0	0604 081	50.00
		46.0	0604 082	50.00
		47.0	0604 083	50.00
		48.0	0604 084	50.00
		49.0	0604 085	50.00
		50.0	0604 086	50.00
		55.0	0604 087	54.00
		60.0	0604 088	57.00
		65.0	0604 089	60.00
		70.0	0604 090	69.00
		75.0	0604 091	69.00
		80.0	0604 092	69.00
		85.0	0604 093	69.00
		90.0	0604 094	69.00
		95.0	0604 095	69.00
		100.0	0604 096	69.00



0605 Screw pitch gauges



⌘	☞	Measuring range mm	Number of devices	Description	Order no.	List price EUR
		0.25 - 6	24	Metric threads according to ISO	0605 101	2.40
		0.4 - 7	20	Combined metric threads according to SI System	0605 102	2.20
		4 - 62	28	Whitworth threads according to DIN	0605 103	2.20
		8 - 28	6	Whitworth pipe threads	0605 104	2.20
		0.4 - 7.0 / 4 - 62	48	Combined metric SI and Whitworth threads	0605 105	3.30
		0.25 - 6.00 / 4 - 62	52	Combined metric and Whitworth	0605 106	3.50
		0.25 - 6.00 / 4 - 62 / 8 - 28	58	Metric Whitworth and pipe threads	0605 107	4.90
		4 - 42	30	US - threads	0605 108	2.90
		10 - 40	14	US - threads SAE	0605 109	3.10
		4 - 64	22	UNC - threads	0605 110	2.90
		12 - 80	16	UNF - threads	0605 111	2.90
		4 - 26	20	BSF - threads	0605 112	3.30

0606 / 0607 Feeler gauges



0606 121



0607 201



0607 401

Model

- Conical blades
- Width 10mm
- Blade length 100
- Locking nut

⌘	☞	Measuring range mm	Number of blades	Order no.	List price EUR
Spring band steel					
		0.03 - 0.1	8	0606 121	1.50
		0.05 - 0.5	8	0606 123	1.50
		0.05 - 1	13	0606 127	1.50
		0.05 - 1	20	0606 130	2.40
		0.1 - 2	20	0606 131	5.90
		0.1 - 0.5	21	0606 132	2.90
		0.05 - 2	21	0606 133	5.40
		0.03 - 1	32	0606 136	4.90
Stainless spring band steel					
		0.05 - 0.5	8	0607 201	3.70
		0.05 - 1	13	0607 202	5.90
		0.05 - 1	20	0607 203	8.40
Brass (anti-magnetic)					
		0.05 - 0.5	8	0607 401	6.30
		0.05 - 1	13	0607 402	7.80
		0.05 - 1	20	0607 403	11.10



0606 Feeler gauges, long version



Model

- Cylindrical blades
- Width 13 mm

⌘	☒	Measuring range mm	Length mm	Number of blades	Order no.	List price EUR
		0.05 - 0.5	150	8	0606 150	3.30
		0.05 - 0.5	200	8	0606 152	3.90
		0.05 - 0.5	300	8	0606 154	5.70
		0.05 - 1	200	13	0606 160	8.50
		0.05 - 1	300	13	0606 162	9.80
		0.05 - 1	200	20	0606 170	10.30
		0.05 - 1	300	20	0606 172	13.00
		0.1 - 2	200	20	0606 176	17.20
		0.1 - 2	300	20	0606 178	25.10

0608 Feeler gauge



NEW

Model

- Conical blade
- Width 10 mm

⌘	☒	Measuring range mm	Number of blades	Order no.	List price EUR
		0.1 - 0.4	6	0608 140	1.85
		0.05 - 1	13	0608 143	4.45
		0.05 - 1	20	0608 144	6.95
		0.03 - 1	32	0608 149	15.95



0611 Feeler gauge tapes in single boxes



Model

- Hardened carbon steel
- Width 12.7 mm
- Length 5 m
- Tape from 0.08 mm upwards marked with dimension

Delivery

- Plastic box

☒	☒	Nominal size mm	Order no.	List price EUR
		0.005	0611 300	76.00
		0.01	0611 501	30.00
		0.02	0611 502	24.90
		0.03	0611 503	8.60
		0.04	0611 504	8.60
		0.05	0611 505	6.50
		0.06	0611 506	6.80
		0.07	0611 507	6.80
		0.08	0611 508	6.80
		0.09	0611 509	6.80
		0.1	0611 510	5.80
		0.12	0611 512	5.80
		0.15	0611 515	5.80
		0.18	0611 518	7.60
		0.2	0611 520	5.80
		0.25	0611 525	5.80
		0.3	0611 530	6.70
		0.35	0611 535	6.70
		0.4	0611 540	7.70
		0.45	0611 545	7.70
		0.5	0611 550	7.70
		0.55	0611 552	9.90
		0.6	0611 554	9.90
		0.65	0611 556	9.90
		0.7	0611 558	9.90
		0.75	0611 560	9.90
		0.8	0611 562	9.90
		0.85	0611 564	10.10
		0.9	0611 566	10.60
		0.95	0611 568	10.60
		1	0611 570	10.60

0611 Set of feeler gauge tapes in wallholder



Model

- Refillable with selected feeler gauges
- Wall holder made of steel, gloss coated
- With size labels

Delivery

- With holder and mounting fittings

☒	☒	Base dimensions mm	Measuring range mm	Number of boxes	Order no.	List price EUR
		330 x 100 x 110	0.01 - 0.25	15	0611 180	149.00
		330 x 210 x 220	0.3 - 1	15	0611 190	169.00



0612 Feeler gauge tapes in single boxes - INOX



NEW

Model

- Stainless steel
- Width 12.7 mm
- Length 5 m
- Tape from 0.08 mm upwards marked with dimension

Delivery

- Plastic box

✕	☒	Nominal size mm	Order no.	List price EUR
		0.01	0612 501	39.50
		0.02	0612 502	33.00
		0.03	0612 503	11.50
		0.04	0612 504	11.50
		0.05	0612 505	8.50
		0.06	0612 506	8.90
		0.07	0612 507	8.90
		0.08	0612 508	8.90
		0.09	0612 509	8.90
		0.1	0612 510	7.70
		0.12	0612 512	7.70
		0.15	0612 515	7.70
		0.18	0612 518	9.90
		0.2	0612 520	7.70
		0.25	0612 525	7.70

0612 Set of feeler gauge tapes in wallholder - INOX



Model

- Refillable with selected feeler gauges
- Wall holder made of steel, gloss coated
- With size labels

Delivery

- With holder and mounting fittings

✕	☒	Base dimensions mm	Measuring range mm	Number of boxes	Order no.	List price EUR
		330 x 100 x 110	0.01 - 0.25	15	0612 180	195.00

0611 Holder for feeler gauge tape



Model

- Without magnet

✕	☒	Base dimensions mm	Order no.	List price EUR
		125 x 17	0611 195	2.60



0609 8 piece gauge set



NEW

Model

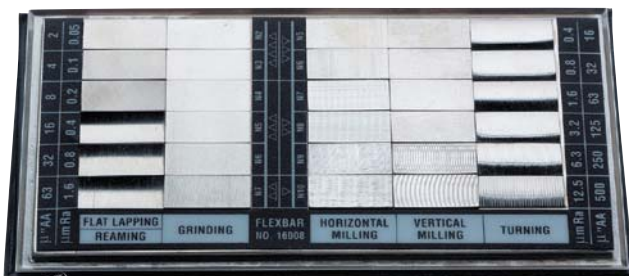
- Universal grinding gauge – thickness 2 mm, scales in mm graduation, angles 120°, 118°, 90°, 60° and 55°, special steel
- Welding gauge – measuring range 20 mm, reading 0.1mm, locking screw, special steel
- Radius gauge – 17 blades, concave and convex, locking nut, stainless steel, measuring range 1.0 – 7.0 mm
- Radius gauge – 16 blades, concave and convex, locking nut, stainless steel, measuring range 7.5 – 15.0 mm
- Radius gauge – 15 blades, concave and convex, locking nut, stainless steel, measuring range 15.5 – 25.0 mm
- Screw pitch gauge – 24 blades, for metric threads according to ISO, range 0.25 – 6.0 mm
- Screw pitch gauge – 28 blades, for Whitworth threads according to DIN, range 4 - 62
- Feeler gauge - 20 conical blades, length 100 mm, range 0.05 - 1.00, stainless steel, locking nut

Delivery

- Wooden box set

✕	🏠	Order no.	List price EUR
		0609 190	79.00

0584 Comparative surface roughness standards



Model

- 6 manufacturing processes
- 30 comparative standards

Delivery

- Plastic case

✕	🏠	Order no.	List price EUR
		0584 101	304.00



0613 Feeler gauge tapes



Nominal size mm	Brass, width 150 mm length 5 m		Carbon steel, width 25 mm length 5 m		Carbon steel, width 50 mm length 5 m		Stainless steel, width 100 mm length 5 m		Stainless steel, width 150 mm length 5 m	
	Order no.	List price EUR	Order no.	List price EUR	Order no.	List price EUR	Order no.	List price EUR	Order no.	List price EUR
0.01			0613 107	65.00	0613 207	94.00				
0.02			0613 109	35.20	0613 209	51.00	0613 309	90.00		
0.025	0613 512	102.00							0613 412	103.00
0.03			0613 114	24.80	0613 214	35.60				
0.04			0613 116	24.80	0613 216	35.60				
0.05	0613 518	82.00	0613 118	24.80	0613 218	35.60	0613 318	54.00	0613 418	83.00
0.06			0613 120	16.90	0613 220	24.30				
0.07			0613 122	16.90	0613 222	24.30				
0.075	0613 524	82.00							0613 424	83.00
0.08			0613 126	16.90	0613 226	24.30				
0.09			0613 128	16.90	0613 228	24.30				
0.1	0613 530	78.00	0613 130	17.50	0613 230	25.20	0613 330	51.00	0613 430	79.00
0.12					0613 232	25.20				
0.15	0613 534	78.00	0613 134	17.50	0613 234	25.20	0613 334	51.00	0613 434	79.00
0.18					0613 236	25.20				
0.2	0613 538	97.00	0613 138	17.50	0613 238	25.20	0613 338	65.00	0613 438	99.00
0.25	0613 540	97.00			0613 240	25.20			0613 440	99.00
0.3	0613 542	97.00	0613 142	17.50	0613 242	25.20	0613 342	65.00	0613 442	99.00
0.35					0613 244	27.50				
0.4	0613 546	108.00	0613 146	19.40	0613 246	27.50	0613 346	74.00	0613 446	109.00
0.45					0613 248	27.50				
0.5	0613 550	127.00	0613 150	19.40	0613 250	27.50	0613 350	84.00	0613 450	128.00
0.6			0613 152	31.00	0613 252	44.80	0613 352	101.00		
0.7			0613 154	31.00	0613 254	44.80	0613 354	101.00		
0.8			0613 156	31.00	0613 256	44.80	0613 356	121.00		
0.9			0613 158	31.00	0613 258	44.80	0613 358	121.00		
1			0613 160	31.00	0613 260	44.80	0613 360	138.00		



0613 Precision reference sheets



0613 607



0613 709



0613 812



0613 912

Nominal size mm	Carbon steel, 50 x 300 mm 10 pieces		Brass, 150 x 500 mm 5 pieces		Stainless steel, 100 x 500 mm 5 pieces		Stainless steel, 150 x 500 mm 5 pieces	
	Order no.	List price EUR	Order no.	List price EUR	Order no.	List price EUR	Order no.	List price EUR
0.01	0613 607	65.00						
0.02	0613 609	35.20			0613 709	48.50		
0.025			0613 912	54.00			0613 812	54.00
0.03	0613 614	24.80						
0.04	0613 616	24.80						
0.05	0613 618	24.80	0613 918	43.20	0613 718	29.40	0613 818	43.70
0.06	0613 620	16.90						
0.07	0613 622	16.90						
0.075			0613 924	43.20			0613 824	43.70
0.08	0613 626	16.90						
0.09	0613 628	16.90						
0.1	0613 630	17.50	0613 930	41.00	0613 730	27.50	0613 830	41.40
0.12	0613 632	17.50						
0.15	0613 634	17.50	0613 934	41.00	0613 734	27.50	0613 834	41.40
0.18	0613 636	17.50						
0.2	0613 638	17.50	0613 938	51.00	0613 738	34.70	0613 838	52.00
0.25	0613 640	17.50	0613 940	51.00			0613 840	52.00
0.3	0613 642	17.50	0613 942	51.00	0613 742	34.70	0613 842	52.00
0.35	0613 644	19.40						
0.4	0613 646	19.40	0613 946	60.00	0613 746	39.20	0613 846	60.00
0.45	0613 648	19.40						
0.5	0613 650	19.40	0613 950	69.00	0613 750	44.80	0613 850	70.00
0.6	0613 652	31.00			0613 752	54.00		
0.7	0613 654	31.00			0613 754	54.00		
0.8	0613 656	31.00			0613 756	65.00		
0.9	0613 658	31.00			0613 758	65.00		
1	0613 660	31.00			0613 760	72.00	0613 860	113.00



0623 Individual steel gauge blocks, tolerance class 0



Model

- EN ISO 3650
- Special steel, hardened

Nominal size mm	Order no.	List price EUR
0.5	0623 100	40.50
1.0	0623 102	34.30
1.001	0623 104	34.30
1.002	0623 106	34.30
1.003	0623 108	34.30
1.004	0623 110	34.30
1.005	0623 112	34.30
1.006	0623 114	34.30
1.007	0623 116	34.30
1.008	0623 118	34.30
1.009	0623 120	34.30
1.01	0623 122	34.30
1.02	0623 130	34.30
1.03	0623 135	34.30
1.04	0623 140	34.30
1.05	0623 145	34.30
1.06	0623 150	34.30
1.07	0623 155	34.30
1.08	0623 160	34.30
1.09	0623 165	34.30
1.1	0623 170	34.30
1.11	0623 175	34.30
1.12	0623 180	34.30
1.13	0623 185	34.30
1.14	0623 190	34.30
1.15	0623 195	34.30
1.16	0623 200	34.30
1.17	0623 205	34.30
1.18	0623 210	34.30
1.19	0623 215	34.30
1.2	0623 220	34.30
1.21	0623 225	34.30
1.22	0623 230	34.30
1.23	0623 235	34.30
1.24	0623 240	34.30
1.25	0623 245	34.30
1.26	0623 250	34.30
1.27	0623 255	34.30
1.28	0623 260	34.30
1.29	0623 265	34.30

Nominal size mm	Order no.	List price EUR
1.30	0623 270	34.30
1.31	0623 275	34.30
1.32	0623 280	34.30
1.33	0623 285	34.30
1.34	0623 290	34.30
1.35	0623 295	34.30
1.36	0623 300	34.30
1.37	0623 305	34.30
1.38	0623 310	34.30
1.39	0623 315	34.30
1.40	0623 320	34.30
1.41	0623 325	34.30
1.42	0623 330	34.30
1.43	0623 335	34.30
1.44	0623 340	34.30
1.45	0623 345	34.30
1.46	0623 350	34.30
1.47	0623 355	34.30
1.48	0623 360	34.30
1.49	0623 365	34.30
1.50	0623 370	34.30
1.6	0623 375	34.30
1.7	0623 380	34.30
1.8	0623 385	34.30
1.9	0623 390	34.30
2.0	0623 395	34.30
2.5	0623 400	36.40
3.0	0623 405	36.40
3.5	0623 410	36.40
4.0	0623 415	36.40
4.5	0623 420	36.40
5.0	0623 425	36.40
5.5	0623 430	36.40
6.0	0623 435	36.40
6.5	0623 440	36.40
7.0	0623 445	36.40
7.5	0623 450	36.40
8.0	0623 455	36.40
8.5	0623 460	36.40
9.0	0623 465	36.40

Nominal size mm	Order no.	List price EUR
9.5	0623 470	36.40
10	0623 475	43.60
11	0623 500	43.60
12	0623 510	43.60
13	0623 520	43.60
14	0623 530	43.60
15	0623 540	43.60
16	0623 550	43.60
17	0623 560	43.60
18	0623 570	43.60
19	0623 580	43.60
20	0623 590	43.60
21	0623 600	43.60
22	0623 610	43.60
23	0623 620	43.60
24	0623 630	43.60
25	0623 640	43.60
30	0623 650	52.00
35	0623 660	52.00
40	0623 670	52.00
50	0623 680	52.00
60	0623 690	52.00
70	0623 700	52.00
80	0623 710	64.00
90	0623 720	64.00
100	0623 730	77.00
125	0623 740	272.00
150	0623 750	272.00
175	0623 760	272.00
200	0623 770	324.00
300	0623 780	463.00
400	0623 790	601.00
500	0623 800	831.00
600	0623 810	1298.00
700	0623 820	1346.00
800	0623 830	1662.00
900	0623 840	1970.00
1000	0623 850	2442.00



0624 Individual steel gauge blocks, tolerance class 1



Model

- EN ISO 3650
- Special steel, hardened

Nominal size	Order no.	List price EUR
0.5	0624 100	27.00
1.0	0624 102	22.90
1.001	0624 104	22.90
1.002	0624 106	22.90
1.003	0624 108	22.90
1.004	0624 110	22.90
1.005	0624 112	22.90
1.006	0624 114	22.90
1.007	0624 116	22.90
1.008	0624 118	22.90
1.009	0624 120	22.90
1.01	0624 122	22.90
1.02	0624 130	22.90
1.03	0624 135	22.90
1.04	0624 140	22.90
1.05	0624 145	22.90
1.06	0624 150	22.90
1.07	0624 155	22.90
1.08	0624 160	22.90
1.09	0624 165	22.90
1.1	0624 170	22.90
1.11	0624 175	22.90
1.12	0624 180	22.90
1.13	0624 185	22.90
1.14	0624 190	22.90
1.15	0624 195	22.90
1.16	0624 200	22.90
1.17	0624 205	22.90
1.18	0624 210	22.90
1.19	0624 215	22.90
1.2	0624 220	22.90
1.21	0624 225	22.90
1.22	0624 230	22.90
1.23	0624 235	22.90
1.24	0624 240	22.90
1.25	0624 245	22.90
1.26	0624 250	22.90
1.27	0624 255	22.90
1.28	0624 260	22.90
1.29	0624 265	22.90

Nominal size	Order no.	List price EUR
1.30	0624 270	22.90
1.31	0624 275	22.90
1.32	0624 280	22.90
1.33	0624 285	22.90
1.34	0624 290	22.90
1.35	0624 295	22.90
1.36	0624 300	22.90
1.37	0624 305	22.90
1.38	0624 310	22.90
1.39	0624 315	22.90
1.40	0624 320	22.90
1.41	0624 325	22.90
1.42	0624 330	22.90
1.43	0624 335	22.90
1.44	0624 340	22.90
1.45	0624 345	22.90
1.46	0624 350	22.90
1.47	0624 355	22.90
1.48	0624 360	22.90
1.49	0624 365	22.90
1.50	0624 370	22.90
1.6	0624 375	22.90
1.7	0624 380	22.90
1.8	0624 385	22.90
1.9	0624 390	22.90
2.0	0624 395	22.90
2.5	0624 400	23.90
3.0	0624 405	23.90
3.5	0624 410	23.90
4.0	0624 415	23.90
4.5	0624 420	23.90
5.0	0624 425	23.90
5.5	0624 430	23.90
6.0	0624 435	23.90
6.5	0624 440	23.90
7.0	0624 445	23.90
7.5	0624 450	23.90
8.0	0624 455	23.90
8.5	0624 460	23.90
9.0	0624 465	23.90

Nominal size	Order no.	List price EUR
9.5	0624 470	23.90
10	0624 475	29.10
11	0624 500	29.10
12	0624 510	29.10
13	0624 520	29.10
14	0624 530	29.10
15	0624 540	29.10
16	0624 550	29.10
17	0624 560	29.10
18	0624 570	29.10
19	0624 580	29.10
20	0624 590	29.10
21	0624 600	29.10
22	0624 610	29.10
23	0624 620	29.10
24	0624 630	29.10
25	0624 640	29.10
30	0624 650	34.30
35	0624 660	34.30
40	0624 670	34.30
50	0624 680	34.30
60	0624 690	34.30
70	0624 700	34.30
80	0624 710	42.60
90	0624 720	42.60
100	0624 730	51.00
125	0624 740	165.00
150	0624 750	165.00
175	0624 760	165.00
200	0624 770	196.00
300	0624 780	281.00
400	0624 790	364.00
500	0624 800	504.00
600	0624 810	701.00
700	0624 820	727.00
800	0624 830	899.00
900	0624 840	1065.00
1000	0624 850	1320.00



0625 Individual steel gauge blocks, tolerance class 2



Model

- EN ISO 3650
- Special steel, hardened

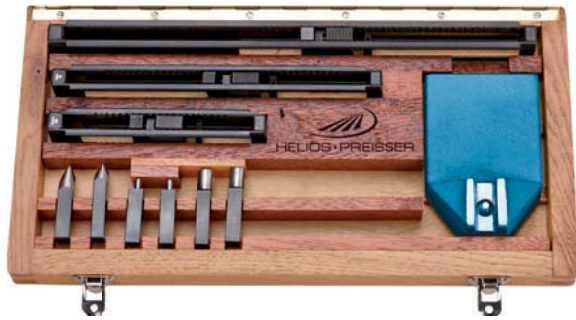
Nominal size	Order no.	List price EUR
0.5	0625 100	21.80
1.0	0625 102	18.70
1.001	0625 104	18.70
1.002	0625 106	18.70
1.003	0625 108	18.70
1.004	0625 110	18.70
1.005	0625 112	18.70
1.006	0625 114	18.70
1.007	0625 116	18.70
1.008	0625 118	18.70
1.009	0625 120	18.70
1.01	0625 122	18.70
1.02	0625 130	18.70
1.03	0625 135	18.70
1.04	0625 140	18.70
1.05	0625 145	18.70
1.06	0625 150	18.70
1.07	0625 155	18.70
1.08	0625 160	18.70
1.09	0625 165	18.70
1.1	0625 170	18.70
1.11	0625 175	18.70
1.12	0625 180	18.70
1.13	0625 185	18.70
1.14	0625 190	18.70
1.15	0625 195	18.70
1.16	0625 200	18.70
1.17	0625 205	18.70
1.18	0625 210	18.70
1.19	0625 215	18.70
1.2	0625 220	18.70
1.21	0625 225	18.70
1.22	0625 230	18.70
1.23	0625 235	18.70
1.24	0625 240	18.70
1.25	0625 245	18.70
1.26	0625 250	18.70
1.27	0625 255	18.70
1.28	0625 260	18.70
1.29	0625 265	18.70

Nominal size	Order no.	List price EUR
1.30	0625 270	18.70
1.31	0625 275	18.70
1.32	0625 280	18.70
1.33	0625 285	18.70
1.34	0625 290	18.70
1.35	0625 295	18.70
1.36	0625 300	18.70
1.37	0625 305	18.70
1.38	0625 310	18.70
1.39	0625 315	18.70
1.40	0625 320	18.70
1.41	0625 325	18.70
1.42	0625 330	18.70
1.43	0625 335	18.70
1.44	0625 340	18.70
1.45	0625 345	18.70
1.46	0625 350	18.70
1.47	0625 355	18.70
1.48	0625 360	18.70
1.49	0625 365	18.70
1.50	0625 370	18.70
1.6	0625 375	18.70
1.7	0625 380	18.70
1.8	0625 385	18.70
1.9	0625 390	18.70
2.0	0625 395	18.70
2.5	0625 400	18.70
3.0	0625 405	18.70
3.5	0625 410	18.70
4.0	0625 415	18.70
4.5	0625 420	18.70
5.0	0625 425	18.70
5.5	0625 430	18.70
6.0	0625 435	18.70
6.5	0625 440	18.70
7.0	0625 445	18.70
7.5	0625 450	18.70
8.0	0625 455	18.70
8.5	0625 460	18.70
9.0	0625 465	18.70

Nominal size	Order no.	List price EUR
9.5	0625 470	18.70
10	0625 475	22.90
11	0625 500	22.90
12	0625 510	22.90
13	0625 520	22.90
14	0625 530	22.90
15	0625 540	22.90
16	0625 550	22.90
17	0625 560	22.90
18	0625 570	22.90
19	0625 580	22.90
20	0625 590	22.90
21	0625 600	22.90
22	0625 610	22.90
23	0625 620	22.90
24	0625 630	22.90
25	0625 640	22.90
30	0625 650	27.00
35	0625 660	27.00
40	0625 670	27.00
50	0625 680	27.00
60	0625 690	27.00
70	0625 700	27.00
80	0625 710	34.30
90	0625 720	34.30
100	0625 730	40.50
125	0625 740	132.00
150	0625 750	132.00
175	0625 760	132.00
200	0625 770	141.00
300	0625 780	223.00
400	0625 790	262.00
500	0625 800	343.00
600	0625 810	426.00
700	0625 820	509.00
800	0625 830	630.00
900	0625 840	746.00
1000	0625 850	924.00



0633 Gauge block accessories sets



Delivery

- Wooden case

No. of parts	Gauge block holder (mm)						Radiused measuring jaw pairs (mm)						Scriber	Centre point	Plane parallel jaws (pair)	Knife edge jaws (pair)	Holder base	Order no.	List Price EUR
	0-50	0-100	100-200	0-300	200-400	300-500	4	10	16	20	30	40							
4				•		•						•						0633 130	1105.00
10	•	•	•				•	•					•	•			•	0633 131	1283.00
14	•	•	•				•	•	•	•			•	•			•	0633 132	1660.00
23	•	•	•	•	•		•	•	•	•	•		•	•		•	•	0633 133	3279.00

0633 Radiused measuring jaws with cylindrical shoulders / pair



☒	☒	Nominal size mm	Measuring depth mm	Order no.	List price EUR
		4	8	0633 150	205.00
		10	15	0633 151	205.00
		16	20	0633 152	220.00
		20	40	0633 153	270.00
		30	65	0633 154	380.00
		40	95	0633 155	495.00

0633 Inspection points, pair



Model

- Special steel, hardened

☒	☒	Base dimensions mm	Order no.	List price EUR
		55 x 9 x 9	0633 170	245.00



0633 Scribers



Model

- Special steel, hardened or carbide

		Base dimensions mm	Order no.	List price EUR
Carbide				
		55 x 9 x 8	0633 172	360.00
Special steel				
		55 x 9 x 8	0633 171	89.00

0633 Centre point



Model

- Special steel, hardened

		Base dimensions mm	Order no.	List price EUR
		55 x 9 x 12	0633 173	115.00

0633 Plane / parallel jaws, pair



Model

- For external measurement

		Base dimensions mm	Order no.	List price EUR
For external measurements				
		100 x 9 x 20	0633 174	200.00
		125 x 9 x 20	0633 175	235.00
For internal and external measurements				
		100 x 9 x 20	0633 176	370.00
		125 x 9 x 20	0633 177	440.00

0633 Knife edge jaws, pair



Model

- Special steel, hardened

		Base dimensions mm	Max diameter mm	Length mm	Order no.	List price EUR
		55 x 9 x 8	26	55	0633 178	215.00
		65 x 9 x 9	50	65	0633 179	270.00
		90 x 9 x 15	100	90	0633 180	325.00
		140 x 9 x 19	200	140	0633 181	485.00

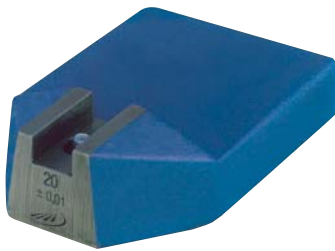


0633 Gauge block holders with rapid adjustment



✕	📏	Measuring range mm	Order no.	List price EUR
		0 - 50	0633 136	175.00
		0 - 100	0633 137	200.00
		0 - 200	0633 138	240.00
		100 - 200	0633 139	220.00
		100 - 300	0633 140	260.00
		200 - 400	0633 141	300.00
		300 - 500	0633 142	340.00
		400 - 600	0633 143	370.00
		500 - 800	0633 144	430.00
		800 - 1000	0633 145	600.00

0633 Stand for gauge block holder



Model

- Special steel, hardened

✕	📏	Base dimensions mm	Order no.	List price EUR
		103 x 70 x 27	0633 182	155.00

0633 Gauge block maintenance set



Model

- Set consists of:
- Linen cloth
 - Chamois leather
 - 1 jar of anti corrosion oil
 - Oil stone
 - Fine paint brush
 - Broad paint brush
 - User manual

Delivery

- Wooden case

✕	📏	Order no.	List price EUR
		0633 001	301.00



0633 Steel gauge block inspection sets for micrometers



Model

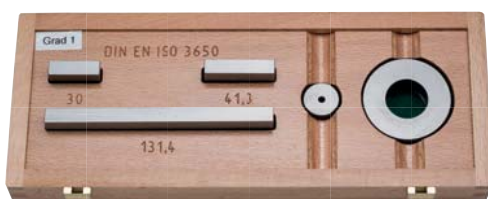
- EN ISO 3650
- Special steel, hardened
- Tolerance class 1

Delivery

- Wooden case

»	¼	Max. nominal size mm	Order no.	List price EUR
5 pieces with optical flat				
		5.1 / 10.3 / 15.0 / 20.2 / 25.0	0633 805	325.00
8 pieces with optical flat				
		5.1 / 10.3 / 15.0 / 20.2 / 25.0 / 50.0 / 75.0 / 100	0633 808	435.00
10 pieces, excludes the optical flat				
		2.5 / 5.1 / 7.7 / 10.3 / 12.9 / 15.0 / 17.6 / 20.2 / 22.8 / 25.0	0633 810	264.00

0633 Steel gauge block inspection set for calipers



Model

- EN ISO 3650
- Special steel, hardened
- Tolerance class 1
- Supplied with setting rings 4 mm and 25 mm

Delivery

- Wooden case

»	¼	For measuring range mm	Max. nominal size mm	Order no.	List price EUR
3 pieces					
		200	30.0 / 41.3 / 131.4	0633 833	540.00
4 pieces					
		300	30.0 / 41.3 / 131.4 / 243.5	0633 834	721.00
6 pieces					
		500	30.0 / 41.3 / 131.4 / 243.5 / 281.2 / 481.1	0633 836	1287.00
5 pieces					
		1000	131.4 / 243.5 / 281.2 / 481.1 / 900	0633 838	2275.00



0633 Parallel steel gauge block sets



Model

- EN ISO 3650
- Special steel, hardened

Delivery

- Wooden case

▶	☒	Number of devices	Tolerance class	Max. nominal size mm	Increment mm	Order no.	List price EUR
Tolerance class 0							
		103	0	1.005 1.01 - 1.49 0.5 - 24.5 25.0 - 100.0	- 0.01 0.5 25.0	0633 014	853.00
		87	0	1.001 - 1.009 1.01 - 1.49 0.5 - 9.5 10.0 - 100.0	0.001 0.01 0.5 10.0	0633 016	779.00
		47	0	1.005 1.01 - 1.09 1.11 - 1.19 1.1 - 1.9 1.0 - 9.0 10.0 - 100.0	- 0.01 0.01 0.1 1.0 10.0	0633 018	507.00
		32	0	1.005 1.01 - 1.09 1.1 - 1.9 1.0 - 9.0 10.0 - 30.0 50.0	- 0.01 0.1 1.0 10.0 -	0633 020	370.00
Tolerance class 1							
		103	1	1.005 1.01 - 1.49 0.5 - 24.5 25.0 - 100.0	- 0.01 0.5 25.0	0633 114	656.00
		87	1	1.001 - 1.009 1.01 - 1.49 0.5 - 9.5 10.0 - 100.0	0.001 0.01 0.5 10.0	0633 116	500.00
		47	1	1.005 1.01 - 1.09 1.11 - 1.19 1.1 - 1.9 1.0 - 9.0 10.0 - 100.0	- 0.01 0.01 0.1 1.0 10.0	0633 118	309.00
		32	1	1.005 1.01 - 1.09 1.1 - 1.9 1.0 - 9.0 10.0 - 30.0 50.0	- 0.01 0.1 1.0 10.0 -	0633 120	225.00



0633 Parallel steel gauge block sets



Model

- EN ISO 3650
- Special steel, hardened

Delivery

- Wooden case

»	¼	Number of devices	Tolerance class	Max. nominal size mm	Increment mm	Order no.	List price EUR
Tolerance class 2							
		103	2	1.005 1.01 - 1.49 0.5 - 24.5 25.0 - 100.0	- 0.01 0.5 25.0	0633 214	415.00
		87	2	1.001 - 1.009 1.01 - 1.49 0.5 - 9.5 10.0 - 100.0	0.001 0.01 0.5 10.0	0633 216	327.00
		47	2	1.005 1.01 - 1.09 1.11 - 1.19 1.1 - 1.9 1.0 - 9.0 10.0 - 100.0	- 0.01 0.01 0.1 1.0 10.0	0633 218	224.00
		32	2	1.005 1.01 - 1.09 1.1 - 1.9 1.0 - 9.0 10.0 - 30.0 50.0	- 0.01 0.1 1.0 10.0 -	0633 220	148.00



0634 Carbide gauge block sets



Model

- Carbide
- EN ISO 3650

Delivery

- Wooden case

✕	⊗	Number of devices	Tolerance class	Max. nominal size mm	Increment mm	Order no.	List price EUR
Tolerance class 0							
		103	0	1.005 1.01 - 1.49 0.5 - 24.5 25.0 - 100.0	- 0.01 0.5 25.0	0634 014	4389.00
		87	0	1.001 - 1.009 1.01 - 1.49 0.5 - 9.5 10.0 - 100.0	0.001 0.01 0.5 10.0	0634 016	3616.00
		47	0	1.005 1.01 - 1.09 1.11 - 1.19 1.1 - 1.9 1.0 - 9.0 10.0 - 100.0	- 0.01 0.01 0.1 1.0 10.0	0634 017	2363.00
		32	0	1.005 1.01 - 1.09 1.1 - 1.9 1.0 - 9.0 10.0 - 30.0 50.0	- 0.01 0.1 1.0 10.0 -	0634 020	1241.00
Tolerance class 1							
		103	1	1.005 1.01 - 1.49 0.5 - 24.5 25.0 - 100.0	- 0.01 0.5 25.0	0634 114	3863.00
		87	1	1.001 - 1.009 1.01 - 1.49 0.5 - 9.5 10.0 - 100.0	0.001 0.01 0.5 10.0	0634 116	3158.00
		47	1	1.005 1.01 - 1.09 1.11 - 1.19 1.1 - 1.9 1.0 - 9.0 10.0 - 100.0	- 0.01 0.01 0.1 1.0 10.0	0634 117	2117.00
		32	1	1.005 1.01 - 1.09 1.1 - 1.9 1.0 - 9.0 10.0 - 30.0 50.0	- 0.01 0.1 1.0 10.0 -	0634 120	1077.00



0634 Ceramic gauge block sets



Model

- Ceramic
- EN ISO 3650

Delivery

- Wooden case

※	¼	Number of devices	Tolerance class	Max. nominal size mm	Increment mm	Order no.	List price EUR
Tolerance class 0							
		103	0	1.005 1.01 - 1.49 0.5 - 24.5 25.0 - 100.0	- 0.01 0.5 25.0	0634 514	6128.00
		87	0	1.001 - 1.009 1.01 - 1.49 0.5 - 9.5 10.0 - 100.0	0.001 0.01 0.5 10.0	0634 516	4880.00
		47	0	1.005 1.01 - 1.09 1.11 - 1.19 1.1 - 1.9 1.0 - 9.0 10.0 - 100.0	- 0.01 0.01 0.1 1.0 10.0	0634 517	2910.00
		32	0	1.005 1.01 - 1.09 1.1 - 1.9 1.0 - 9.0 10.0 - 30.0 50.0	- 0.01 0.1 1.0 10.0 -	0634 520	1767.00
Tolerance class 1							
		103	1	1.005 1.01 - 1.49 0.5 - 24.5 25.0 - 100.0	- 0.01 0.5 25.0	0634 614	5130.00
		87	1	1.001 - 1.009 1.01 - 1.49 0.5 - 9.5 10.0 - 100.0	0.001 0.01 0.5 10.0	0634 616	4077.00
		47	1	1.005 1.01 - 1.09 1.11 - 1.19 1.1 - 1.9 1.0 - 9.0 10.0 - 100.0	- 0.01 0.01 0.1 1.0 10.0	0634 617	2432.00
		32	1	1.005 1.01 - 1.09 1.1 - 1.9 1.0 - 9.0 10.0 - 30.0 50.0	- 0.01 0.1 1.0 10.0 -	0634 620	1474.00



0636 Set of pin gauges



DIN
2269



Model

- Made out of high quality gauge steel

Delivery

- Wooden case

✕	⅔	Length mm	Number of pins	Tolerance class	Max. nominal size mm	Increment mm	Order no.	List price EUR
Special steel, hardened and aged								
		40	51	1	0.5 - 1.0	0.01	0636 301	779.00
		70	21	1	1.0 - 2.0	0.05	0636 321	236.00
		70	21	1	2.0 - 3.0	0.05	0636 322	236.00
		70	21	1	3.0 - 4.0	0.05	0636 323	292.00
		70	21	1	4.0 - 5.0	0.05	0636 324	292.00
		70	21	1	5.0 - 6.0	0.05	0636 325	292.00
		70	21	1	6.0 - 7.0	0.05	0636 326	356.00
		70	21	1	7.0 - 8.0	0.05	0636 327	356.00
		70	21	1	8.0 - 9.0	0.05	0636 328	356.00
		70	21	1	9.0 - 10.0	0.05	0636 329	356.00
		70	101	1	1.0 - 2.0	0.01	0636 341	992.00
		70	100	1	2.01 - 3.0	0.01	0636 342	992.00
		70	100	1	3.01 - 4.0	0.01	0636 343	1257.00
		70	100	1	4.01 - 5.0	0.01	0636 344	1257.00
		70	100	1	5.01 - 6.0	0.01	0636 345	1257.00
		70	100	1	6.01 - 7.0	0.01	0636 346	1547.00
		70	100	1	7.01 - 8.0	0.01	0636 347	1547.00
		70	100	1	8.01 - 9.0	0.01	0636 348	1547.00
		70	100	1	9.01 - 10.0	0.01	0636 349	1547.00
		70	91	1	1.0 - 10.0	0.1	0636 351	1268.00
		70	81	1	1.0 - 5.0	0.05	0636 352	1152.00
Special steel, hardened and aged								
		70	101	2	1.0 - 2.0	0.01	0636 372	694.00
		70	100	2	2.01 - 3.0	0.01	0636 373	694.00
		70	100	2	3.01 - 4.0	0.01	0636 374	914.00
		70	100	2	4.01 - 5.0	0.01	0636 375	914.00
		70	100	2	5.01 - 6.0	0.01	0636 376	914.00
		70	100	2	6.01 - 7.0	0.01	0636 377	1107.00
		70	100	2	7.01 - 8.0	0.01	0636 378	1255.00
		70	100	2	8.01 - 9.0	0.01	0636 379	1255.00
		70	100	2	9.01 - 10.0	0.01	0636 380	1255.00



0636 Pin gauge holder



Model

- Die cast
- With locking screw

⏏	📏	Measuring range mm	Length mm	Order no.	List price EUR
		1 - 2	60	0636 392	12.70
		2 - 4	68	0636 393	14.50
		4 - 6	76	0636 394	27.50
		6 - 8	84	0636 395	35.30
		8 - 10	92	0636 396	40.70



0637 Plug gauges



Model	⌘	%	Dimensions acc. DIN	Nominal size	Order no.	List price EUR	⌘	%	Dimensions acc. DIN	Nominal size	Order no.	List price EUR
				mm						mm		
<ul style="list-style-type: none"> Manufacturing tolerances: according to DIN 7150-2 and DIN 7164 Fit H7 All cylindrical Special dimensions with other tolerances are available upon request 			2245-1	2	0637 103	29.80			2245-1	34	0637 138	38.50
			2245-1	2.2	0637 104	29.80			2245-1	35	0637 139	38.50
			2245-1	2.5	0637 105	29.80			2245-1	36	0637 140	39.40
			2245-1	2.8	0637 106	21.70			2245-1	37	0637 141	40.20
			2245-1	3	0637 107	21.70			2245-1	38	0637 142	41.40
			2245-1	3.5	0637 108	19.40			2245-1	40	0637 144	42.60
			2245-1	4	0637 109	19.40			2245-2	42	0637 146	43.90
			2245-1	4.5	0637 110	19.40			2245-2	43	0637 147	54.00
			2245-1	5	0637 111	18.30			2245-2	44	0637 148	47.20
			2245-1	6	0637 112	18.30			2245-2	45	0637 149	48.20
			2245-1	7	0637 113	19.40			2245-2	46	0637 150	48.90
			2245-1	8	0637 114	19.40			2245-2	47	0637 151	51.00
			2245-1	9	0637 115	20.70			2245-2	48	0637 152	52.00
			2245-1	10	0637 116	21.70			2245-2	50	0637 154	54.00
			2245-1	11	0637 117	21.70			2245-2	52	0637 155	57.00
			2245-1	12	0637 118	23.00			2245-2	55	0637 156	60.00
			2245-1	13	0637 119	24.10			2245-2	58	0637 157	64.00
			2245-1	14	0637 120	24.10			2245-2	60	0637 158	66.00
			2245-1	15	0637 121	24.80			2245-2	62	0637 159	70.00
			2245-1	16	0637 122	24.80			2245-2	65	0637 160	70.00
			2245-1	17	0637 123	25.90			2245-2	68	0637 161	77.00
			2245-1	18	0637 124	26.90			2245-2	70	0637 162	78.00
			2245-1	19	0637 125	26.90			2245-2	72	0637 163	80.00
			2245-1	20	0637 126	26.90			2245-2	75	0637 164	84.00
			2245-1	21	0637 127	28.30			2245-2	78	0637 165	88.00
			2245-1	22	0637 128	28.90			2245-2	80	0637 166	89.00
			2245-1	23	0637 129	29.80			2245-2	82	0637 167	91.00
			2245-1	24	0637 130	29.80			2245-2	85	0637 168	95.00
			2245-1	25	0637 131	31.00			2245-2	88	0637 169	100.00
			2245-1	26	0637 132	32.20			2245-2	90	0637 170	101.00
			2245-1	27	0637 133	32.20			2245-2	92	0637 171	104.00
			2245-1	28	0637 134	33.20			2245-2	95	0637 172	106.00
			2245-1	30	0637 135	33.20			2245-2	98	0637 173	109.00
		2245-1	32	0637 136	36.80			2245-2	100	0637 174	111.00	
		2245-1	33	0637 137	37.40							

0637 Plug gauge set



Model

- DIN 2245
- Hardened gauge steel
- GO and NOGO

Delivery

- Wooden box

⌘	%	Set pcs	Tolerance class	Nominal size mm	Order no.	List price EUR
		(3, 4, 5, 6, 8, 10, 12)	H7	3 - 12 mm	0637 190	142.00



0634 Snap gauge, double jaw



Model

- Dimensions 3 to 100 mm
- Gauge steel
- Hardened measuring faces
- Dimensions acc. DIN 2230
- Manufacturing tolerances: according to DIN 7163

Delivery

- Available on request
- Important: Please mention dimension and fit

0649 Adjustable snap gauges



Model

- Special cast iron
- 1 fixed measuring face, 2 adjustable square measuring faces

Delivery

- Cardboard box

Max. nominal size mm	Order no.	List price EUR
0.000 - 6.000	0649 201	69.00
6.000 - 13.000	0649 202	69.00
13.000 - 19.000	0649 203	69.00
19.000 - 26.000	0649 204	71.00
26.000 - 32.000	0649 205	71.00
32.000 - 38.000	0649 206	75.00
38.000 - 44.000	0649 207	75.00
44.000 - 51.000	0649 208	78.00
51.000 - 57.000	0649 209	78.00
57.000 - 64.000	0649 210	82.00

Max. nominal size mm	Order no.	List price EUR
64.000 - 70.000	0649 211	82.00
70.000 - 78.000	0649 212	89.00
78.000 - 87.000	0649 213	89.00
87.000 - 97.000	0649 215	99.00
97.000 - 106.000	0649 216	113.00
106.000 - 116.000	0649 217	113.00
116.000 - 125.000	0649 219	135.00
125.000 - 135.000	0649 220	176.00
135.000 - 144.000	0649 222	202.00
144.000 - 156.000	0649 223	202.00



0650 Adjustable snap gauges



0650 103



0650 114

Model

- Adjustable
- Light alloy cast frame
- Carbide tipped measuring faces
- Without indicator
- Up to 100 mm with centering support and lift-off device. Snap gauges above 100 mm excludes centering support and lift-off device

Delivery

- Without digital indicator
- Cardboard box

▶	📏	Measuring range	Measuring surface	Order no.	List price
		mm	mm		EUR
		0 - 25	15 x 15	0650 101	877.00
		25 - 50	15 x 15	0650 102	958.00
		50 - 75	15 x 15	0650 103	1053.00
		75 - 100	15 x 15	0650 104	1153.00
		100 - 150	40 x 18	0650 105	1661.00
		150 - 200	40 x 18	0650 106	1880.00
		200 - 250	40 x 18	0650 107	2156.00
		250 - 300	40 x 18	0650 108	2245.00
		300 - 350	40 x 18	0650 109	2382.00
		350 - 400	40 x 18	0650 110	2578.00
		400 - 450	40 x 18	0650 111	2767.00
		450 - 500	40 x 18	0650 112	2957.00
		500 - 550	40 x 18	0650 113	3148.00
		550 - 600	40 x 18	0650 114	3402.00
		600 - 650	40 x 18	0650 115	4346.00
		650 - 700	40 x 18	0650 116	4533.00
		700 - 750	40 x 18	0650 117	4731.00
		750 - 800	40 x 18	0650 118	4924.00
		800 - 850	40 x 18	0650 119	5116.00



0656 Ring gauges



Model

- Hardened gauge steel
- DIN 2250-1 (C)
- For setting internal measuring instruments

DIN
2250-1

✕	📏	Nominal size	Order no.	List price	✕	📏	Nominal size	Order no.	List price
		mm		EUR			mm		EUR
		3	0656 309	55.00			58	0656 355	104.00
		3.5	0656 310	48.20			60	0656 356	108.00
		4	0656 311	48.20			62	0656 357	111.00
		4.5	0656 312	48.20			65	0656 358	118.00
		5	0656 313	47.20			68	0656 359	127.00
		6	0656 314	46.00			70	0656 360	131.00
		7	0656 315	46.00			72	0656 361	136.00
		8	0656 316	46.00			75	0656 362	140.00
		9	0656 317	46.00			78	0656 363	148.00
		10	0656 318	46.00			80	0656 364	153.00
		11	0656 319	47.20			82	0656 365	161.00
		12	0656 320	48.20			85	0656 366	172.00
		12.5	0656 303	48.20			88	0656 367	183.00
		17.5	0656 304	72.00			90	0656 368	189.00
		13	0656 321	48.90			92	0656 369	197.00
		14	0656 322	48.90			95	0656 370	210.00
		15	0656 323	50.00			98	0656 371	220.00
		16	0656 324	50.00			100	0656 372	227.00
		17	0656 325	51.00			105	0656 373	238.00
		18	0656 326	51.00			110	0656 374	250.00
		19	0656 327	52.00			115	0656 375	261.00
		20	0656 328	54.00			120	0656 376	273.00
		21	0656 329	54.00			125	0656 377	285.00
		22	0656 330	54.00			130	0656 378	295.00
		23	0656 331	57.00			135	0656 379	307.00
		24	0656 332	58.00			140	0656 380	318.00
		25	0656 333	59.00			145	0656 381	329.00
		26	0656 334	60.00			150	0656 382	341.00
		27	0656 335	60.00			155	0656 383	372.00
		28	0656 336	61.00			160	0656 384	402.00
		30	0656 337	57.00			165	0656 385	432.00
		32	0656 338	64.00			170	0656 386	464.00
		33	0656 339	64.00			175	0656 387	495.00
		34	0656 340	65.00			180	0656 388	525.00
		35	0656 341	65.00			185	0656 389	557.00
		36	0656 342	66.00			190	0656 390	586.00
		37	0656 343	68.00			195	0656 391	618.00
		38	0656 344	69.00			200	0656 392	648.00
		40	0656 345	70.00			210	0656 393	683.00
		42	0656 346	74.00			220	0656 394	713.00
		44	0656 347	78.00			225	0656 305	857.00
		45	0656 348	80.00			230	0656 395	747.00
		46	0656 349	82.00			240	0656 396	780.00
		47	0656 350	84.00			250	0656 397	814.00
		48	0656 351	86.00			260	0656 398	847.00
		50	0656 352	89.00			270	0656 399	879.00
		52	0656 353	91.00			275	0656 306	943.00
		55	0656 354	100.00					



0658 Thread plug gauges



**DIN
2280**

Model

- DIN 2280
- For standard metric ISO threads DIN 13
- Gauge steel, hardened

Fit	Type of thread	Nominal size mm	Thread pitch mm	Order no.	List price EUR
5H	M	1.0	0.25	0658 001	142.00
5H	M	1.2	0.25	0658 002	137.00
5H	M	1.4	0.30	0658 003	119.00
6H	M	1.6	0.35	0658 004	104.00
6H	M	1.8	0.35	0658 005	91.00
6H	M	2.0	0.40	0658 006	91.00
6H	M	2.2	0.45	0658 007	84.00
6H	M	2.5	0.45	0658 008	79.00
6H	M	3.0	0.5	0658 009	85.00
6H	M	3.5	0.6	0658 010	64.00
6H	M	4.0	0.7	0658 011	61.00
6H	M	5.0	0.8	0658 012	60.00
6H	M	6.0	1	0658 013	58.00
6H	M	7.0	1	0658 014	59.00
6H	M	8.0	1.25	0658 015	60.00
6H	M	9.0	1.25	0658 016	61.00
6H	M	10.0	1.5	0658 017	64.00
6H	M	11.0	1.5	0658 018	101.00
6H	M	12.0	1.75	0658 019	69.00
6H	M	14.0	2	0658 020	74.00
6H	M	16.0	2	0658 021	80.00
6H	M	18.0	2.5	0658 022	85.00
6H	M	20.0	2.5	0658 023	90.00
6H	M	22.0	2.5	0658 024	97.00
6H	M	24.0	3	0658 025	108.00
6H	M	27.0	3	0658 026	118.00
6H	M	30.0	3.5	0658 027	132.00
6H	M	33.0	3.5	0658 028	143.00
6H	M	36.0	4	0658 029	156.00
6H	M	39.0	4	0658 030	172.00
6H	M	42.0	4.5	0658 031	254.00
6H	M	45.0	4.5	0658 032	274.00
6H	M	48.0	5	0658 033	296.00
6H	M	52.0	5	0658 034	317.00
6H	M	56.0	5.5	0658 035	351.00
6H	M	60.0	5.5	0658 036	372.00
6H	M	64.0	6	0658 037	407.00
6H	M	68.0	6	0658 038	433.00

0658 Set of thread plug gauges



Delivery

- Wooden box

**DIN
2280**

Tolerance class	Type of thread	Nominal size mm	Order no.	List price EUR
(M3, M4, M5, M6, M8, M10, M12)				
6H	M	M3 - M12	0658 090	242.00



0658 GO thread ring gauges



Model

- GO thread ring gauge
- For standard metric ISO threads DIN 13
- Hardened gauge steel
- DIN 2285-1

DIN
2285-1

☒	☒	Fit	Type of thread	Nominal size	Thread pitch	Order no.	List price
				mm	mm		EUR
		6h	M	1.0	0.25	0658 501	143.00
		6h	M	1.2	0.25	0658 502	136.00
		6h	M	1.4	0.30	0658 503	126.00
		6g	M	1.6	0.35	0658 504	91.00
		6g	M	1.8	0.35	0658 505	83.00
		6g	M	2.0	0.40	0658 506	83.00
		6g	M	2.2	0.45	0658 507	72.00
		6g	M	2.5	0.45	0658 508	62.00
		6g	M	3.0	0.50	0658 509	51.00
		6g	M	3.5	0.60	0658 510	48.20
		6g	M	4.0	0.70	0658 511	47.20
		6g	M	5.0	0.8	0658 512	47.20
		6g	M	6.0	1.0	0658 513	47.20
		6g	M	7.0	1.0	0658 514	47.20
		6g	M	8.0	1.25	0658 515	48.20
		6g	M	9.0	1.25	0658 516	51.00
		6g	M	10.0	1.5	0658 517	57.00
		6g	M	11.0	1.5	0658 518	64.00
		6g	M	12.0	1.75	0658 519	66.00
		6g	M	14.0	2	0658 520	72.00
		6g	M	16.0	2	0658 521	80.00
		6g	M	18.0	2.5	0658 522	91.00
		6g	M	20.0	2.5	0658 523	102.00
		6g	M	22.0	2.5	0658 524	110.00
		6g	M	24.0	3	0658 525	118.00
		6g	M	27.0	3	0658 526	133.00
		6g	M	30.0	3.5	0658 527	143.00
		6g	M	33.0	3.5	0658 528	158.00
		6g	M	36.0	4	0658 529	169.00
		6g	M	39.0	4	0658 530	184.00
		6g	M	42.0	4.5	0658 531	201.00
		6g	M	45.0	4.5	0658 532	212.00
		6g	M	48.0	5	0658 533	224.00
		6g	M	52.0	5	0658 534	243.00
		6g	M	56.0	5.5	0658 535	257.00
		6g	M	60.0	5.5	0658 536	274.00
		6g	M	64.0	6	0658 537	294.00
		6g	M	68.0	6	0658 538	311.00



0658 NO GO thread ring gauges



DIN
2299-1



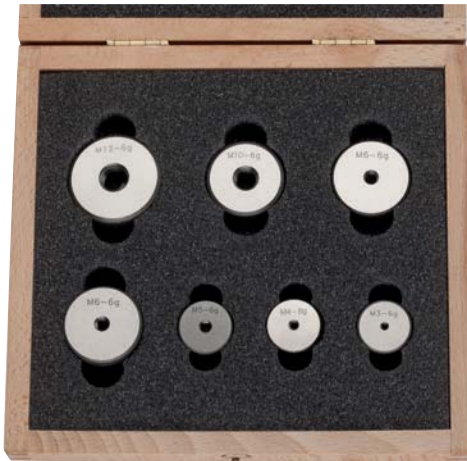
Model

- NOGO thread ring gauge
- For standard metric ISO threads DIN 13
- Hardened gauge steel
- DIN 2299-1

⌘	⚙	Fit	Type of thread	Nominal size mm	Thread pitch	Order no.	List price EUR
		6h	M	1.0	0.25	0658 601	143.00
		6h	M	1.2	0.25	0658 602	136.00
		6h	M	1.4	0.30	0658 603	126.00
		6h	M	1.6	0.35	0658 604	91.00
		6h	M	1.8	0.35	0658 605	83.00
		6h	M	2.0	0.40	0658 606	83.00
		6g	M	2.2	0.45	0658 607	72.00
		6g	M	2.5	0.45	0658 608	62.00
		6g	M	3.0	0.50	0658 609	51.00
		6g	M	3.5	0.60	0658 610	48.20
		6g	M	4.0	0.70	0658 611	47.20
		6g	M	5.0	0.8	0658 612	47.20
		6g	M	6.0	1.0	0658 613	47.20
		6g	M	7.0	1.0	0658 614	47.20
		6g	M	8.0	1.25	0658 615	48.20
		6g	M	9.0	1.25	0658 616	51.00
		6g	M	10.0	1.5	0658 617	57.00
		6g	M	11.0	1.5	0658 618	65.00
		6g	M	12.0	1.75	0658 619	66.00
		6g	M	14.0	2	0658 620	72.00
		6g	M	16.0	2	0658 621	80.00
		6g	M	18.0	2.5	0658 622	91.00
		6g	M	20.0	2.5	0658 623	102.00
		6g	M	22.0	2.5	0658 624	110.00
		6g	M	24.0	3	0658 625	118.00
		6g	M	27.0	3	0658 626	133.00
		6g	M	30.0	3.5	0658 627	143.00
		6g	M	33.0	3.5	0658 628	158.00
		6g	M	36.0	4	0658 629	169.00
		6g	M	39.0	4	0658 630	184.00
		6g	M	42.0	4.5	0658 631	201.00
		6g	M	45.0	4.5	0658 632	212.00
		6g	M	48.0	5	0658 633	224.00
		6g	M	52.0	5	0658 634	243.00
		6g	M	56.0	5.5	0658 635	257.00
		6g	M	60.0	5.5	0658 636	274.00
		6g	M	64.0	6	0658 637	294.00
		6g	M	68.0	6	0658 638	311.00



0658 Thread ring gauges GO

**Model**

- 7-pieces
- Hardened gauge steel
- For standard metric ISO threads
DIN 13
- Fit 6g

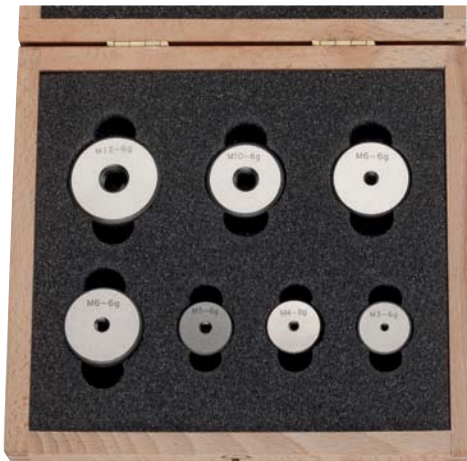
Delivery

- Wooden case

DIN
2285-1

		Fit	Type of thread	Nominal size mm	Order no.	List price EUR
(M3. M4. M5. M6. M8. M10. M12)						
		6g	M	3 - 12	0658 590	242.00

0658 Thread ring gauges NO GO

**Model**

- 7-pieces
- Hardened gauge steel
- For standard metric ISO threads
DIN 13
- Fit 6g

Delivery

- Wooden case

DIN
2299-1

		Fit	Type of thread	Nominal size mm	Order no.	List price EUR
(M3. M4. M5. M6. M8. M10. M12)						
		6g	M	3 - 12	0658 690	242.00