



1326 Universal pocket caliper „Pocket Talent“



1

Model

- Stainless steel
- Protection class IP67
- Factory standard
- LCD display 7.5 mm
- Locking screw
- For internal and external measurements
- Individually adaptable on problematic tasks through measuring inserts with thread M 2.5

Functions

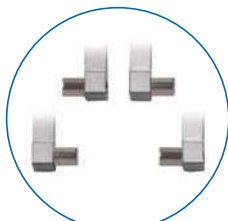
- ON / OFF
- Quick-Start**
- Quick-Lock** (key lock)
- Set to zero at any point
- mm / inch switching
- PRESET-Function (setting a numerical value)
- Variable data output RS 232 + Digimatic + USB

Delivery

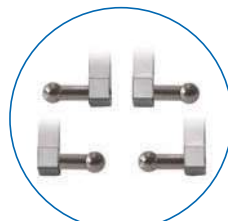
- Wooden box
- Measuring inserts No. 0710161* and 0710177* Planar surface Ø 4.8 mm / Ball inserts Ø 5.0 mm
- Setting standard

	Measuring range		Jaw length	Reading		Order no.	List price
	mm	inch	mm	mm	inch		EUR
	0 - 150	0 - 6	40	0.01	.0005	1326 932	352.00

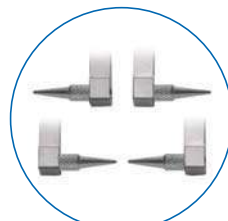
The all-round talent which in conjunction with all common types of measuring inserts for indicators with a standard M 2.5 thread can be used for internal and external measurements. Therefore, the small universal caliper, „Pocket-Talent“ offers you conduct numerous measurement applications.



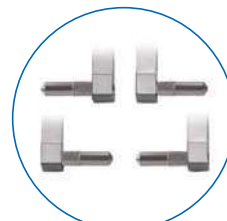
0710161*



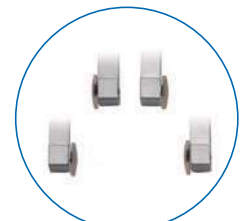
0710177*



0710166



0710167



0710163



1998720



1998501



1997501

Accessories

	Order no.	List price
		EUR
Battery, 3V-Lithium, CR 2032	0220 704	3.70
Measuring inserts M 2.5	0710 161	3.50
Measuring inserts M 2.5	0710 163	5.20
Measuring inserts M 2.5	0710 166	4.70
Measuring inserts M 2.5	0710 167	3.30
Measuring inserts M 2.5	0710 177	6.50
Data cable DATA VARIABLE to RS232	1997 501	48.00
Data cable DATA VARIABLE to digimatic	1998 501	61.00
Data cable DATA VARIABLE to USB	1998 720	69.00



Product video

0710 Magnetic back

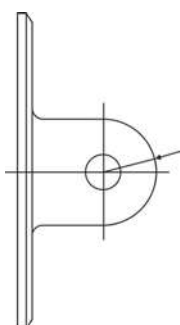


Model

- For dial gauges with outer ring (Bezel) Ø 58 mm
- Allows dial gauges to be used without a holder or a stand
- Magnetic force 220 N
- Cannot be used in conjunction with dial gauges 0701 103 and 0701 106 or any digital gauges

»	¼	Order no.	List price EUR
		0710 101	51.00

0710 Lug back

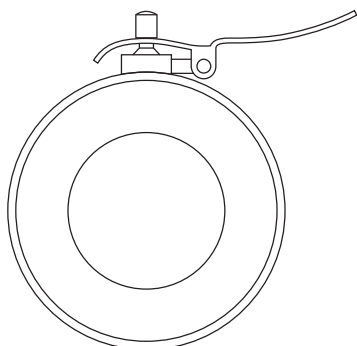


Model

- Ø 5 mm
- For retrofitting
- Cannot be used in conjunction with dial gauges 0701 103 and 0701 106 or any digital gauges

»	¼	Diameter	Order no.	List price EUR
For dial gauges with an outer ring (Bezel) dia. 40 mm				
		5 mm	0710 102	6.30
For dial gauges with an outer ring (Bezel) dia. 58 mm				
		5 mm	0710 103	6.50

0710 Spindle lifting lever



Model

- For dial gauges with a measuring range max. 10 mm
- Cannot be used in conjunction with dial gauges 0701 103 and 0701 106 or any digital gauges

»	¼	Order no.	List price EUR
For dial gauges with an outer ring (Bezel) dia. 40 mm			
		0710 104	10.10
For dial gauges with an outer ring (Bezel) dia. 58 mm			
		0710 105	10.10



0724 Angle lever attachment



Model

- Clamping shank Ø 8 mm
- Smallest measurable hole: 6 mm

Delivery

- Excludes dial gauge

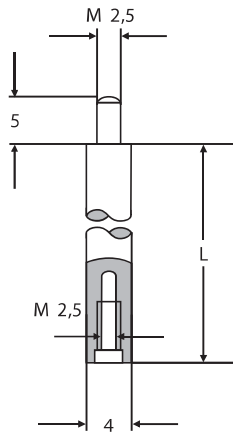
✂	¼	Measuring depth mm	Order no.	List price EUR
		60	0724 101	46.00

0710 Extensions for dial gauges



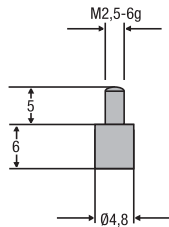
Model

- Special steel
- Thread M 2.5

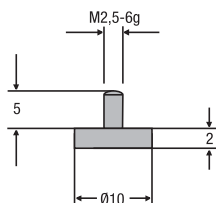


✂	¼	Length mm	Order no.	List price EUR
		10	0710 111	4.30
		15	0710 112	4.30
		20	0710 113	4.30
		25	0710 114	4.30
		30	0710 115	4.30
		35	0710 116	4.30
		40	0710 117	4.30
		45	0710 118	4.30
		50	0710 119	4.30
		55	0710 120	4.30
		60	0710 121	4.30
		65	0710 122	4.30
		70	0710 123	4.30
		75	0710 124	4.30
		80	0710 125	4.30
		85	0710 126	4.30
		90	0710 127	4.30
		95	0710 128	4.30
		100	0710 129	4.30

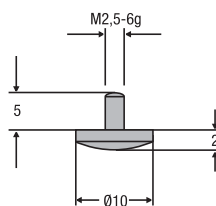
0710 Measuring inserts M 2.5



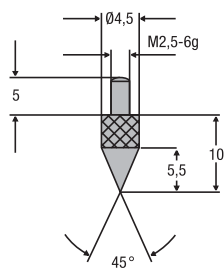
Material	Length mm	Order no.	List price EUR
Special steel	6	0710 161	3.50
Carbide	6	0710 261	23.80



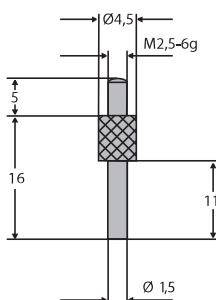
Material	Length mm	Order no.	List price EUR
Special steel	2	0710 162	4.50
Carbide	2	0710 262	38.40



Material	Length mm	Order no.	List price EUR
Special steel	2	0710 163	5.20
Carbide	2	0710 263	46.30



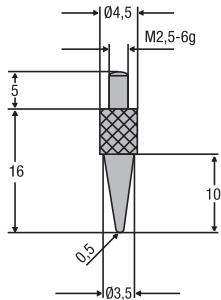
Material	Length mm	Order no.	List price EUR
Special steel	10	0710 164	5.20
Carbide	10	0710 264	44.80



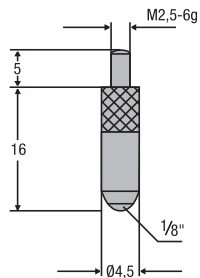
Material	Length mm	Diameter mm	Order no.	List price EUR
Special steel	16	1.5	0710 165	6.50
Carbide	16	1.5	0710 265	20.60



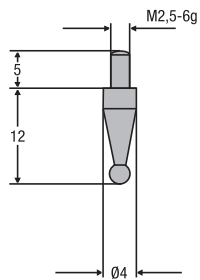
0710 Measuring inserts M 2.5



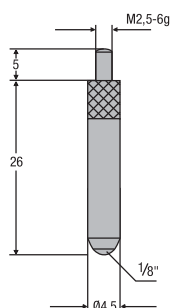
Material	Length mm	Order no.	List price EUR
Special steel	16	0710 166	4.70



Material	Length mm	Order no.	List price EUR
Special steel	16	0710 167	3.30
Carbide	16	0710 267	10.90
Ruby	16	0710 367	8.50
Sapphire	16	0710 467	8.50

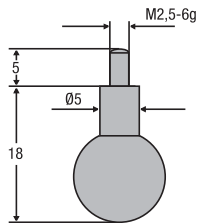


Material	Length mm	Ball diameter mm	Order no.	List price EUR
Tolerance of the ball diameter +/- 1 µm				
Special steel	12	1	0710 169	6.50
Special steel	12	1.5	0710 170	6.50
Special steel	12	2	0710 171	6.50
Special steel	12	2.5	0710 172	6.50
Special steel	12	3	0710 173	6.50
Special steel	12	3.5	0710 174	6.50
Special steel	12	4	0710 175	6.50
Special steel	12	4.5	0710 176	6.50
Special steel	12	5	0710 177	6.50
Special steel	12	5.5	0710 178	6.50
Special steel	12	6	0710 179	6.50
Special steel	12	6.5	0710 180	6.50

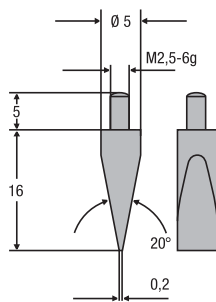


Material	Length mm	Order no.	List price EUR
Special steel	26	0710 168	3.30
Carbide	26	0710 268	10.90
Ruby	26	0710 368	8.50
Sapphire	26	0710 468	8.50

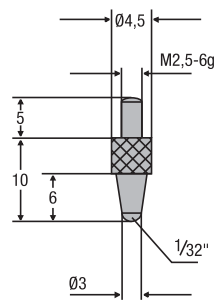
0710 Measuring inserts M 2.5



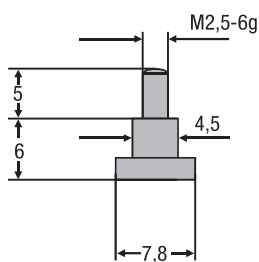
Material	Length mm	Ball diameter mm	Order no.	List price EUR
Special steel	18	7	0710 181	6.50
Special steel	18	7.5	0710 182	6.50
Special steel	18	8	0710 183	6.50
Special steel	18	8.5	0710 184	6.50
Special steel	18	9	0710 185	6.50
Special steel	18	9.5	0710 186	6.50
Special steel	18	10	0710 187	6.50
Special steel	18	10.5	0710 188	6.50
Special steel	18	11	0710 189	6.50



Material	Length mm	Order no.	List price EUR
with locknut			
Special steel	16	0710 192	6.90
Carbide	16	0710 292	48.70



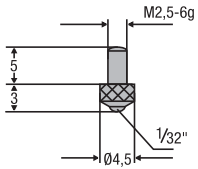
Material	Length mm	Order no.	List price EUR
Special steel	10	0710 193	3.50



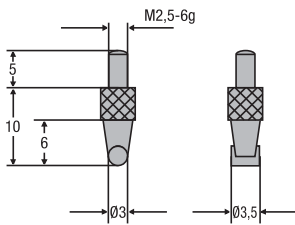
Material	Length mm	Order no.	List price EUR
Special steel	6	0710 194	4.70



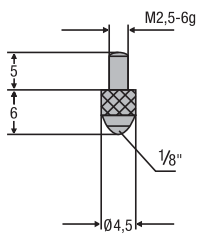
0710 Measuring inserts M 2.5



Material	Length mm	Order no.	List price EUR
Special steel	3	0710 195	1.10



Material	Length mm	Diameter mm	Order no.	List price EUR
with locknut				
Special steel	10	3 x 3.5	0710 196	7.60



Material	Length mm	Order no.	List price EUR
Special steel	6	0710 197	1.10
Carbide	6	0710 297	4.50
Ruby	6	0710 397	6.10
Sapphire	6	0710 497	6.10