



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