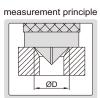
DIGITAL INTERNAL CHAMFER GAGES

\|\\S|ZE|PLUS

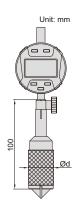
MADE IN EUROPE



6







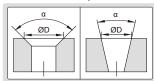




5mm setting ring for **2942-20** and **2942-203**



measure end diameter of chamfer or taper holes



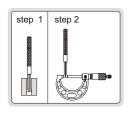
- Measure end diameter of chamfer or taper holes
 2942-20 and 2942-203 are supplied with 5mm setting ring
- Resolution: 0.01mm/0.0005"
- Optional accessory: data output cable (code 7315-50M, 7302-40M)

Code	Range ØD	Applicable angle α	Accuracy	Ød
2942-20*	0.5-20.1mm	0-90°	±0.02mm	28.3mm
2942-40*	20-40mm	0-90°	±0.02mm	50mm
2942-203*	0.5-20.1mm	90-127°	±0.04mm	28.3mm
2942-403 *	20-40mm	90-127°	±0.04mm	50mm

^{*}Supplied with manufacturer inspection certificate traceable to DKD Germany

SMALL HOLE GAGE SET

- 4 gages per setFor small holes, slots and grooves, etc.
- Satin chrome finish

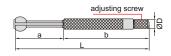




2942-20

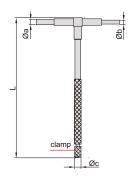
12	n	Q.	_	1

Code	Total range	Gages included		
4208-1	3-13mm	3-5mm, 5-7.5mm, 7.5-10mm, 10-13mm		



				(mm)
Range	L	а	b	ØD
3-5mm	76	24	52	5
5-7.5mm	79	27	52	5
7.5-10mm	88	30	58	6
10-13mm	91	34	58	6

TELESCOPING GAGE SET

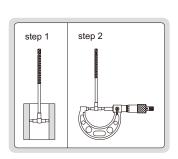


- 6 gages per set
- For quick measurement of inside diameter of holes and width of slots
- Satin chrome finish



4206-1	

Code	Total range	Gages included
4206-1	8-150mm	8-12.7mm, 12.7-19mm, 19-32mm, 32-54mm, 54-90mm, 90-150mm



				(mm
Range	L	Øa	Øb	Øc
8-12.7mm	115	3.9	2.9	6.2
12.7-19mm	115	5.3	3.8	6.2
19-32mm	115	5.3	3.8	6.2
32-54mm	137	7.6	6.1	7.2
54-90mm	137	7.6	6.1	7.2
90-150mm	137	7.6	6.1	7.2