

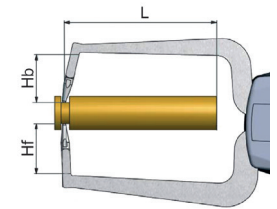
## Kroepelin • Electr. Digital External Quicktest Gauge • IP67 Kroepelin • Electr. Digital Internal Quicktest Gauge • IP67

- with analogous and digital display
- with USB interface and with Mitutoyo interface (as accessories available)
- robust, rugged plastic housing, LCD-Display with clear digits
- ABS and REL measuring system, red/green display for tolerance measurement
- with tungsten carbide measuring contact points, one movable contact arm
- reading in mm/inch, numeric interval switch
- incl. 1x 1.5 V battery (type AA, art.-no.: 90003), and operation manual



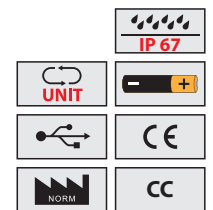
D = form of measuring contact points **external**

form A carbide ball ø 1.5 mm / ø 3.0 mm	form B S / R 0,4 mm	form C disc ø 6 / 10 mm	form D disc ø 50 mm	form E carbide ball ø 1.5 mm / ø 3.0 mm



D = form of measuring contact points **inside**

form F S / R 0.4 mm	form G S / R 0.1 mm	form H carbide ball ø 0.6 mm	form K carbide ball ø 1.0 mm	form L carbide ball ø 1.0 mm



ART N°	mm	mm	form D	L mm	Hb mm	Hf mm	F min. N	F max. N	mm	CC
<b>external quicktest gauge</b>										
240300	0 – 10	0.005	E / ø 1.5	35	19.1	18.6	0.8	1.2	0.005	inclusive
240301	0 – 10	0.005	C / ø 6.0	35	21.7	14.8	0.8	1.2	0.005	inclusive
240302	0 – 20	0.01	E / ø 1.5	85	24.6	24.6	1.1	1.6	0.01	inclusive
240303	0 – 20	0.01	F	85	24.6	2.5	1.1	1.6	0.01	inclusive
240307	0 – 20	0.01	D	85	28.2	20.7	1.1	1.6	0.01	inclusive
240304	0 – 30	0.02	E / ø 3.0	115	22	22	1.0	1.5	0.02	inclusive
240305	0 – 30	0.02	A / ø 3.0	115	22	1	1.0	1.5	0.02	inclusive
240306	0 – 30	0.02	D	115	22	18	1.0	1.5	0.02	inclusive
<b>internal quicktest gauge</b>										
240310	2.5 – 12.5	0.005	G	35	0.9	0.9	0.8	1.2	0.005	inclusive
240311	5 – 15	0.005	H	35	2.5	2.5	0.8	1.2	0.005	inclusive
240312	10 – 30	0.01	K	85	5.4	5.4	1.1	1.6	0.01	inclusive
240313	20 – 40	0.01	K	85	7.3	7.3	1.1	1.6	0.01	inclusive
240314	30 – 50	0.01	K	85	7.3	7.3	1.1	1.6	0.01	inclusive
240315	40 – 60	0.01	L	85	12.2	12.2	1.1	1.6	0.01	inclusive
240316	50 – 70	0.01	L	85	12.2	12.2	1.1	1.6	0.01	inclusive
240317	60 – 80	0.01	L	85	12.2	12.2	1.1	1.6	0.01	inclusive
240318	70 – 90	0.01	L	85	12.2	12.2	1.1	1.6	0.01	inclusive
240324	80 – 100	0.01	L	85	12.2	12.2	1.1	1.6	0.01	inclusive
240319	13 – 43	0.02	L / ø 1.5	114	4.5	2.5	1.2	1.7	0.02	inclusive
240320	30 – 60	0.02	L / ø 2.0	114	8.0	4.0	1.3	1.87	0.02	inclusive
240321	50 – 80	0.02	L / ø 2.0	114	8.0	4.0	1.3	1.87	0.02	inclusive
240322	70 – 100	0.02	L / ø 2.0	114	8.0	4.0	1.3	1.87	0.02	inclusive
240323	90 – 120	0.02	L / ø 2.0	114	8.0	4.0	1.3	1.87	0.02	inclusive