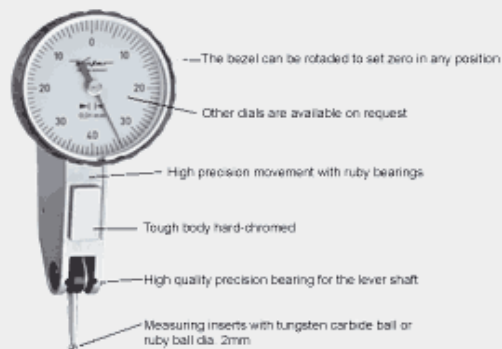




Most modern methods are applied in the production of our high quality Dial Test Indicators. They are both sensitive and shock-resistant.

We were very concerned about these special requirements. All bodies are hard-chromed to be as resistant as possible to wear and tear.

Precise gauging on moving parts always is only ensured (especially for a long distance) if resistant contact points are used. The small ball on the contact points is made of carbide – is this the same with those ones you are using right now?

Technical data of metric Dial Test Indicators lever type

Type	Reading	Range	Bezel-Ø	Dial Reading	Form to DIN 2270	Length of contact pointer
K 30	0,01 mm	0,8 mm	32 mm	0-40-0	A	12 mm
K 30/1	0,01 mm	1 mm	32 mm	0-50-0	A	15,9 mm
K 31	0,01 mm	0,8 mm	32 mm	0-40-0	B	12 mm
K 32	0,01 mm	0,8 mm	32 mm	0-40-0	C	12 mm
K 33	0,01 mm	0,5 mm	32 mm	0-25-0	A	35 mm
K 34	0,01 mm	0,5 mm	32 mm	0-25-0	B	35 mm
K 35	0,01 mm	0,5 mm	32 mm	0-25-0	C	35 mm
K 36	0,002 mm	0,2 mm	32 mm	0-100-0	A	12 mm
K 37	0,002 mm	0,2 mm	32 mm	0-100-0	B	12 mm
K 38	0,002 mm	0,2 mm	32 mm	0-100-0	C	12 mm
K 40	0,01 mm	0,8 mm	40 mm	0-40-0	A	12 mm
K 40/1	0,01 mm	1 mm	40 mm	0-50-0	A	15,9 mm
K 41	0,01 mm	0,8 mm	40 mm	0-40-0	B	12 mm
K 42	0,01 mm	0,8 mm	40 mm	0-40-0	C	12 mm
K 43	0,01 mm	0,5 mm	40 mm	0-25-0	A	35 mm
K 44	0,01 mm	0,5 mm	40 mm	0-25-0	B	35 mm
K 45	0,01 mm	0,5 mm	40 mm	0-25-0	C	35 mm
K 46	0,002 mm	0,2 mm	40 mm	0-100-0	A	12 mm
K 47	0,002 mm	0,2 mm	40 mm	0-100-0	B	12 mm
K 48	0,002 mm	0,2 mm	40 mm	0-100-0	C	12 mm