

KL-0128-1 Dial Gauge Ø 58 mm



Spindle and clamping shank made of stainless steel, design and measurement accuracy according to DIN 878-A.

Technical Data:

Reading:	0.01 mm
Measuring Range:	10 mm
Housing -Ø:	58 mm
1 pointer revolution:	1 mm
Clamping shank-Ø:	8 mm

KL-0128-0 Dial Gauge Ø 40 mm

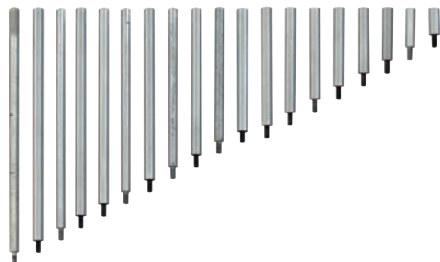


Description: Spindle and clamping shank made of stainless steel, design and measurement accuracy according to DIN 878-E. The dial gauge is additionally equipped with a 10 mm extension (KL-0128-03).

Technical Data:

Reading	0.01 mm
Measuring Range	5 mm
Housing -Ø	40 mm
Set nut revolution by 360°	0.5 mm
Stem -Ø	8 h 6

KL-0128-25 Extension Set



For dial gauge KL-0128-0 & KL-0128-1. The set consist of extensions KL-0128-03 to KL-0128-21. Each extension with Ø 4 mm.

Part No.	Length	Part No.	Length
KL-0128-03	10 mm	KL-0128-13	60 mm
KL-0128-04	15 mm	KL-0128-14	65 mm
KL-0128-05	20 mm	KL-0128-15	70 mm
KL-0128-06	25 mm	KL-0128-16	75 mm
KL-0128-07	30 mm	KL-0128-17	80 mm
KL-0128-08	35 mm	KL-0128-18	85 mm
KL-0128-09	40 mm	KL-0128-19	90 mm
KL-0128-10	45 mm	KL-0128-20	95 mm
KL-0128-11	50 mm	KL-0128-21	100 mm
KL-0128-12	55 mm		

KL-0128-02 Measuring Tip (flat)



For dial gauge KL-0128-0 & KL-0128-1 and extensions KL-0128-03 to KL-0128-21.

KL-0140-50 Precision Bore Measuring Tool



Dial gauge for measuring cylindrical bores, especially for petrol and diesel engines. Includes dial-gauge and wooden case.

Technical Data:

Measuring range:	Ø 50-178 mm
Measuring depth:	180 mm