

Bore measurement

VERIBOR models

- MEASUREMENT
 - 2-point measurement
 - For comparative measurement
- INSTRUMENT
 - Gauge body made of Invar steel to neutralise the influence of the operator's hand warmth
 - Centring shoe for correct alignment of the instrument in the bore
 - Tungsten Carbide ball tips for high resistance to wear
 - Can be used with a dial gauge, a precision indicator or a probe with $\varnothing 8$ mm

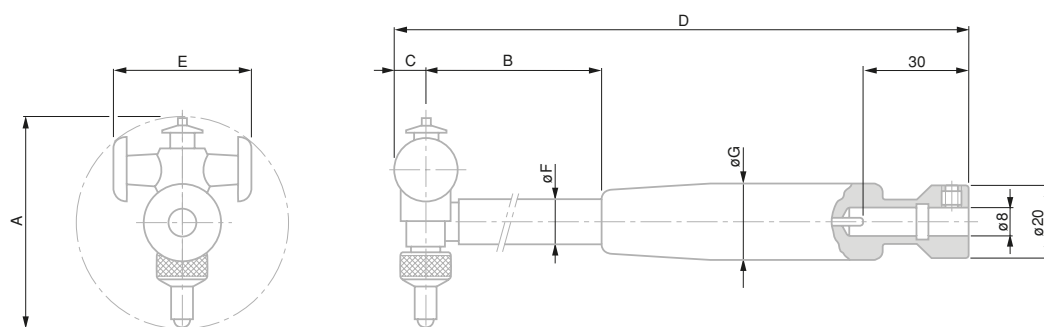
Max. perm. errors	2 μm
Repeatability	0,5 μm
Compatibility	Fixation for accessory: $\varnothing 8$ mm
Material	Measuring bolts: Tungsten Carbide Anvils: Tungsten Carbide
Included in delivery	VERIBOR (without dial gauge) Set of interchangeable fixed inserts Declaration of conformity



05710012

The metrological values are given for the VERIBOR only, without including the dial gauge mounted on it.

Article number	Designation	Max. perm. errors, μm	Measuring range, mm	A mm	B mm	C mm	D mm	E mm	F mm
05710012	VERIBOR bore gauge	2	0,35	4,5 ÷ 6	74	2	138	3,3	3,8
05710013	VERIBOR bore gauge	2	0,5	6 ÷ 12,5	93	2,6	156	4,3	4,9
05710014	VERIBOR bore gauge	2	0,9	12 ÷ 25	106	4,5	194	7,8	7,9
05710015	VERIBOR bore gauge	2	1,3	25 ÷ 50	140	6	228	16	8
05710016	VERIBOR bore gauge	2	1,4	50 ÷ 150	173	10	279	36	12
05710018	VERIBOR bore gauge	2	1,4	50 ÷ 300	173	10	279	36 / 66	12
05710017	VERIBOR bore gauge	2	1,6	240 ÷ 550	227	14	347	112	18



Depth extensions for VERIBOR



05760027

Compatibility

For VERIBOR $25 \leq \varnothing \leq 550$ mm

Article number	Designation
05760026	VERIBOR extension, L = 250 mm
05760027	VERIBOR extension, L = 500 mm
05760028	VERIBOR extension, L = 750 mm
05760029	VERIBOR extension, L = 1000 mm

Extensions set for VERIBOR



05740001

Compatibility

Compatible only with VERIBOR n° 05710016

Article number	Designation
05740001	Set of VERIBOR extensions