

VERIBOR light 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 Ø 8 mm



05710090

Max. perm. errors	4 µm
Repeatability	2 µm
Compatibility	Fixation for accessory: Ø 8 mm
Material	Measuring bolts: hardened steel Anvils: hardened steel
Included in delivery	VERIBOR (without dial gauge) Set of interchangeable fixed inserts Declaration of conformity

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

Article number	Designation	Measuring range mm	Application range mm
05710090	VERIBOR light bore gauge	1,3	18 ÷ 35
05710091	VERIBOR light bore gauge	1,4	35 ÷ 60
05710092	VERIBOR light bore gauge	1,4	50 ÷ 150
05710093	VERIBOR light bore gauge	1,3 / 1,4	18 ÷ 150