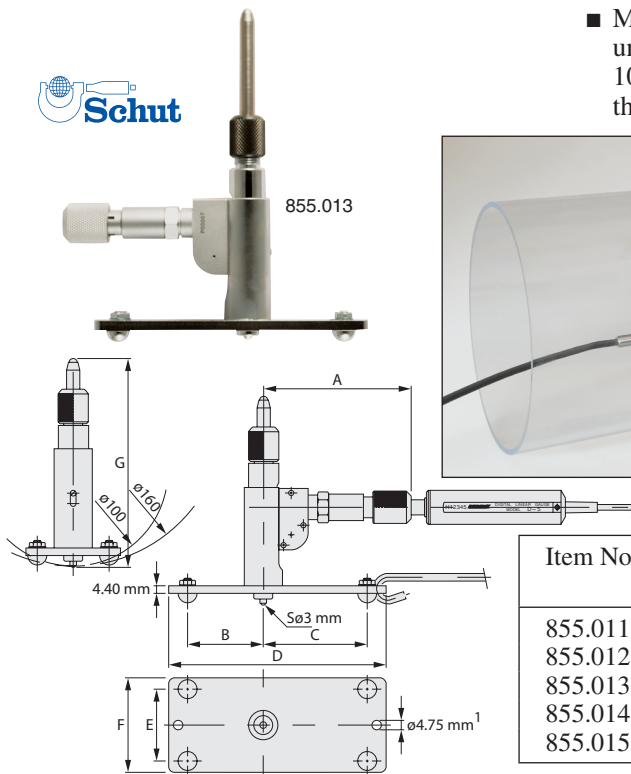


Peacock internal measuring instruments for great depths

Internal measuring instruments for measuring the diameter of deep cylindrical bores to a depth of 10 m. Ideal for various industrial applications such as in the oil, military, automotive, and aviation industries. The optional 1 m extensions allow the slide to be pushed into the bore to the desired measurement depth. The nominal value of the diameter can be set using a setting instrument for internal measuring instruments (907.877). To read out the measured values, use a digital probe with an $\varnothing 8$ mm clamping stem and a measuring range of 5 mm. The measured values can be read out on a counter/display or PC. For digital probes, see the probes elsewhere in this catalog.

- Measuring range: 40 - 400 mm.
- Read-out depends on the type of digital measuring probe.
- Measuring force: < 2 N.

- Clamping shaft: $\varnothing 8$ mm.
- Self-centering.
- Delivery in a cardboard case.
- Excl. digital measuring probe and counter/display.
- Maximum measuring depth: (theoretically) unlimited using optional extension pieces 10 m. May be limited by the cable length of the measuring probe used.



Item No.	A mm	B mm	C mm	D mm	E mm	F mm	Price EUR
855.011	70	20	30	62	15	22	
855.012	71	30	40	82	20	30	
855.013	77	40	55	115	38	50	
855.014	77	45	60	125	58	70	
855.015	77	50	70	140	88	100	

¹ Hole for attaching (optional) extension piece.

Item No.	Measuring range G/mm	Effective measuring range/mm	Measuring depth	Number of probes	Price EUR
855.011	40 - 60	1.4	70 mm - 10 m	5	
855.012	50 - 100	1.4	90 mm - 10 m	11	
855.013	100 - 160	1.4	120 mm - 10 m	7	
855.014	160 - 250	1.4	130 mm - 10 m	10	
855.015	250 - 400	1.4	150 mm - 10 m	16	
Option:					
855.016	Extension rods 1 m (10x)				