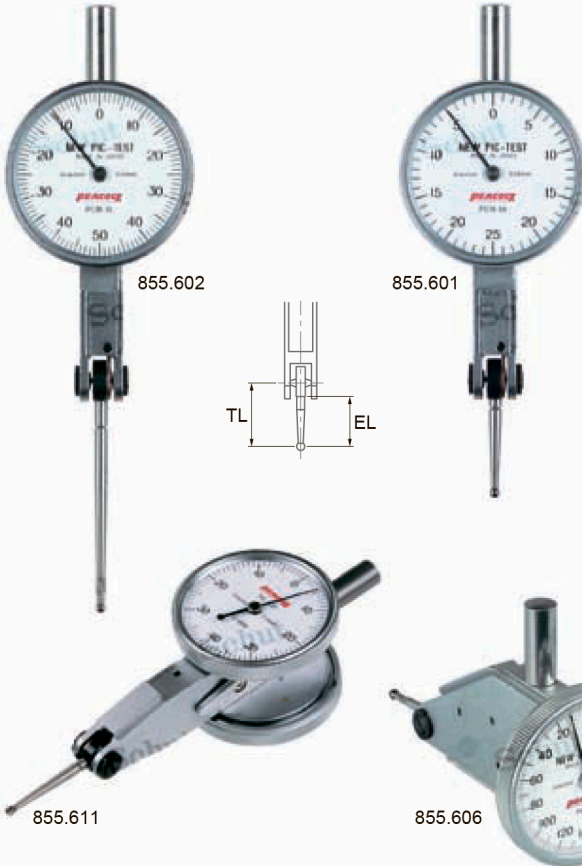


Peacock lever-type dial test indicators

- Measuring range: up to 1 mm.
- Graduation: 0.01, 0.002 or 0.001 mm.
- With dovetail joint and clamping stem $\varnothing 6$ mm.
- Measuring force: < 0.3 N.
- Tungsten carbide stylus tip: $\varnothing 2$ mm.
- Insert thread: M1.7.

Inserts for lever-type dial test indicators

Item No.	Effective length (EL)/mm	Ball \varnothing /mm
For 855.601:		
859.016	17.74	2
859.152	17.74	1
859.151	17.74	0.8
859.290	17.74	0.5
For 855.602:		
859.126	39.00	2
859.291	39.00	1
859.292	39.00	0.8
859.293	39.00	0.5
For 855.603, 855.605 and 855.606:		
859.200	14.18	2
859.294	14.18	1
859.295	14.18	0.8
859.296	14.18	0.5
For 855.604:		
859.259	8.13	2
859.297	8.13	1
859.298	8.13	0.8
859.299	8.13	0.5
For 855.611:		
859.464	19.24	2
859.465	19.24	1
859.466	19.24	0.8
859.467	19.24	0.5



Item No.	Measuring range/mm	Graduation mm	Dial \varnothing /mm	Scale numbering	Insert	Total insert length (TL)/mm
Horizontal:						
855.601	0.5	0.01	35	0-25-0	859.016	21.3
855.602	1	0.01	35	0-50-0	859.126	42.8
855.603	0.28	0.002	35	0-140-0	859.200	17.8
855.604	0.14	0.001	30	0-70-0	859.259	11.7
855.605	0.5	0.01	35	0-25-0	859.200	17.8
Perpendicular:						
855.606	0.28	0.002	35	0-140-0	859.200	17.8
855.611	0.8	0.01	35	0-40-0	859.464	21.8