

647 & 647M Dial Comparator Indicators

The Starrett 647 Dial Comparator Indicators offer a high degree of security and precision. They are based on a solid and well thought-out construction taking into account the latest technology. They are manufactured by the most up-to-date methods.

Features & Specifications

- Effective non-shock mechanism
- Pinions and shafts of the movement are jeweled
- After removal of the safety cap the adjustment screw on top of the case allows simple and safe zero setting of the instrument over the total measuring range
- A safety cap prevents unintentional turning of the fine adjustment screws
- Stem and spindle are made of hardened stainless steel
- The measuring spindles are very sensitive on account of their accurate guides
- Additional overtravel assists with the insertion of workpieces into the measuring device
- The clear scale is shadow free
- The red tolerance markers are easy to recognize and to set
- Furnished with flat back



Dial Comparator Indicators									
Cat. No.	EDP	Range	Graduation	Dial Reading	Accuracy	Overtravel	Measuring Force	Stem Diameter	Spindle Thread
647	00001	.004"	.00005"	20-0-20	DIN 879-1	.120"	1.2N	3/8"	#4-48
647M	00002	0.1mm	0.001mm	50-0-50	DIN 879-1	3.0mm	1.2N	8mm	M2.5 x .45

Accessories		
Part No.	EDP	Description
PT15052	00537	Lug-on-Center Back
PT15053	00538	Lift Cable

