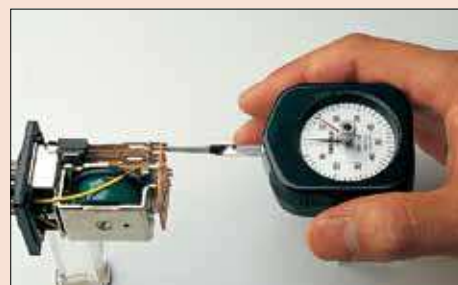


Instruments

SERIES 546 – Contact Force Gauge

- Contact Force Gauges are widely used to determine the measuring force applied by an instrument to a workpiece, as well as contact forces of electrical relays, micro-switches, valves and precision springs.
- Thanks to the miniature anti-friction bearing in the fulcrum, stable measurement is guaranteed.
- 2 types are available: Standard and peak hold.



Measuring contact force on a relay.



546-114



546-138

SPECIFICATIONS

Code No.	Graduation	Range	Accuracy	Price
Standard type				
546-113	5 mN	10 mN - 100 mN	±0.5 (division)	£102.00
546-114	10 mN	30 mN - 300 mN		£97.70
546-118	0.1 N	0.3 N - 3 N		£90.00
Peak hold type				
546-138	0.1 N	0.3 N - 3 N	±0.5 (division)	£150.00

DIMENSIONS

