

Dial Tension Gauges

Series 546

This Dial Tension Gauge has a range of applications, offering you the following benefits:

- You can set micro switches, relay springs and valves.
- It enables you testing the measuring force of dial indicators.
- You can also use it for adjusting tension and compression springs.
- A divided dial plate allows you to make measurements in both directions.



546-112



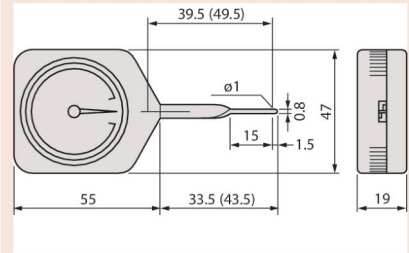
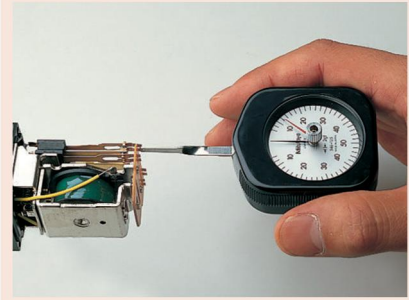
546-137

Peak Hold

No.	Range	Graduation	Mass [g]
546-133	10 - 100 mN	5 mN	56
546-134	30 - 300 mN	10 mN	56
546-135	0,06 - 0,5 N	0,02 N	56
546-136	0,1 - 1 N	0,05 N	56
546-137	0,15 - 1,5 N	0,05 N	56
546-138	0,3 - 3 N	0,1 N	56
546-139	0,6 - 5 N	0,2 N	56

Standard

No.	Range	Graduation	Mass [g]
546-112	6 - 50 mN	2 mN	56
546-113	10 - 100 mN	5 mN	56
546-114	30 - 300 mN	10 mN	56
546-115	0,06 - 0,5 N	0,02 N	56
546-116	0,1 - 1 N	0,05 N	56
546-117	0,15 - 1,5 N	0,05 N	56
546-118	0,3 - 3 N	0,1 N	56
546-119	0,6 - 5 N	0,2 N	56



Dimensions in brackets refer to No. 546-112, 546-113, 546-133