Dial indicator stands

- With dovetail joint (only 908.958/972).
- With fine adjustment (except 908.958/974).
- On/off switchable magnetic base with V-groove, except 908.973 (*flexform* base with locking mechanism and permanent magnetic force) and 908.974 (flat on/off switchable magnetic base).
- Various bases available.



908.958



908.974



908.950/951



908.946



908.973



908.952

908.972

Item No.	Clamping shaft/mm	Column mm	Arm mm	Desc. of base	Dimensions *l* x *w* x *h*/mm	Magn. force[1]/N	Thread of base
908.950	ø4/ø8	ø12 x 176	ø10 x 150	V-groove	58 x 50 x 55	600 (S)	M8 x 1.25
908.951	ø4/ø8	ø12 x 176	ø10 x 150	V-groove	58 x 50 x 55	800 (S)	M8 x 1.25
908.952	ø4/ø8	ø20 x 350	2 arms: ø14 x 200 ø10 x 150	V-groove	73 x 50 x 55	1000 (S)	M8 x 1.25
908.958	ø8	ø 8 x 130	ø 8 x 110	V-groove	36 x 30 x 35	400 (S)	M5 x 0.8
908.972	ø8	ø12 x 176	ø10 x 110	V-groove	58 x 50 x 55	800 (S)	M8 x 1.25
908.973	ø4/ø8	ø12 x 176	ø10 x 150	*flexform*	77 x 48 x 55	400 (P)	M8 x 1.25
908.974	ø6	ø 7 x 55		flat	30 x 30 x 30	170 (S)	M5 x 0.8
908.946[2]	ø8	ø12 x 190	ø10 x 160	V-groove	54 x 40 x 47	800 (S)	M8 x 1.25

[1] S = switchable magnet; P = permanent magnetic force.
[2] V-groove on 3 sides.