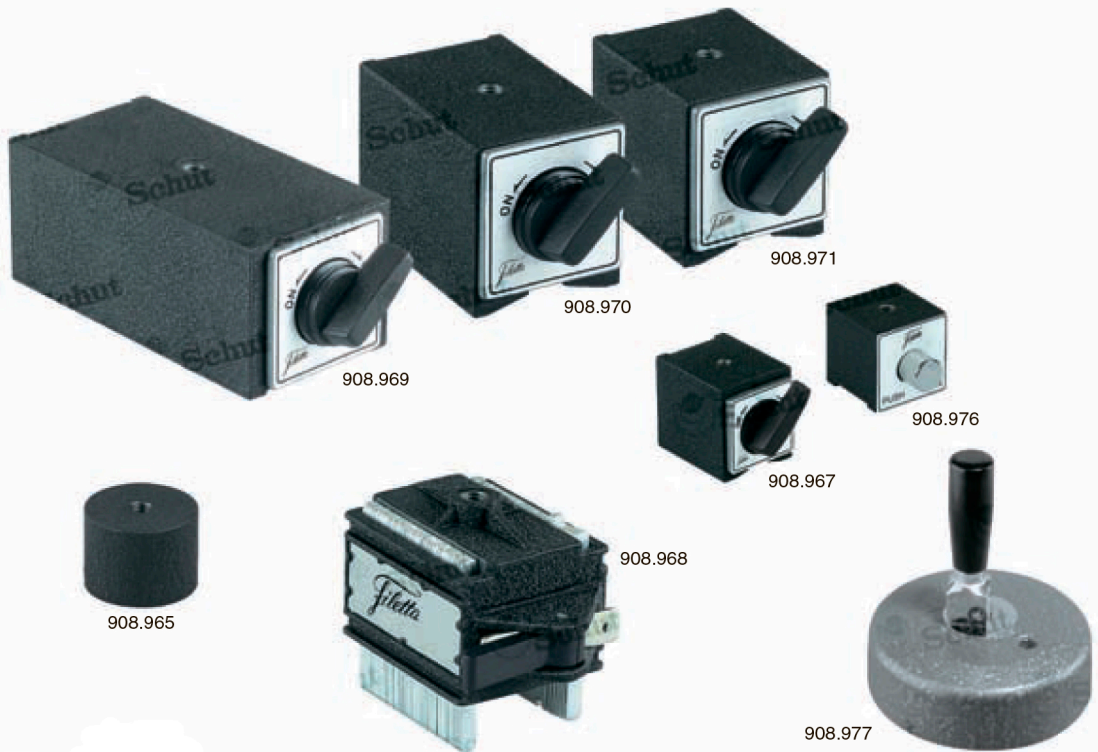


Bases for dial indicator stands

A solid base is essential for accurate measurements. The dial indicator arms can be mounted on a strong magnetic or vacuum base.



Item No.	Description	Dimensions <i>l x w x h/mm</i>	Magnetic force*/N	Thread
908.971	V-groove	58 x 50 x 55	800 ^(S)	M8 x 1.25
908.970	V-groove	73 x 50 x 55	1000 ^(S)	M8 x 1.25
908.969	flat base	117 x 50 x 52	1500 ^(S)	M8 x 1.25
908.967	V-groove	36 x 30 x 35	400 ^(S)	M5 x 0.8
908.976	flat base	30 x 30 x 30	170 ^(S)	M5 x 0.8
908.968	<i>flexform</i>	77 x 48 x 55	400 ^(P)	M8 x 1.25
908.965	cylinder	ø40 x 30	300 ^(P)	M8 x 1.25
908.977	vacuum base	ø90 x 28		M8 x 1.25

* S=switchable magnet; P=permanent magnetic force.

Fixing clamps for dial indicator stands

Item No.	Fixing clamp ø/mm
907.440	12/10
907.442	10/8+6/6.5
907.443	10/8+4
907.444	14/8+6/6.5
907.441	20/14

NEW