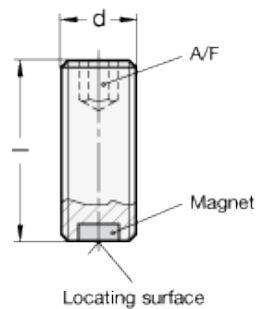


GN 913.6

Grub screws
with retaining magnet



technical informations

Material

Steel, zinc-plated, blue passivated, class 5.8 (tensile strength 500 N/mm²).

Material of the magnet

Neodymium, iron, boron NdFeB ND, temperature resistant up to 80° C.

Features and applications

Grub screws GN 913.6 with retaining magnet are a shielded magnetic system.

Suitable e.g. as workpiece stop, with the magnet holding the workpiece in place.

Standard Elements	Main dimensions			Nominal adhesive forces in N	Weight
	d *	l	sw		g
GN 913.6-M6-12-ND	M6	12	3	2.5	2
GN 913.6-M6-16-ND	M6	16	3	2.5	2
GN 913.6-M6-20-ND	M6	20	3	2.5	3
GN 913.6-M6-25-ND	M6	25	3	2.5	4
GN 913.6-M6-30-ND	M6	30	3	2.5	5

GN 913.6-M8-16-ND	M8	16	4	7	4
GN 913.6-M8-20-ND	M8	20	4	7	5
GN 913.6-M8-25-ND	M8	25	4	7	7
GN 913.6-M8-30-ND	M8	30	4	7	8
GN 913.6-M8-40-ND	M8	40	4	7	11
GN 913.6-M10-20-ND	M10	20	5	11	8
GN 913.6-M10-25-ND	M10	25	5	11	10
GN 913.6-M10-30-ND	M10	30	5	11	13
GN 913.6-M10-40-ND	M10	40	5	11	18
GN 913.6-M10-50-ND	M10	50	5	11	23
GN 913.6-M12-25-ND	M12	25	6	17	14
GN 913.6-M12-30-ND	M12	30	6	17	18
GN 913.6-M12-40-ND	M12	40	6	17	25
GN 913.6-M12-50-ND	M12	50	6	17	32
GN 913.6-M12-60-ND	M12	60	6	17	39
GN 913.6-M16-30-ND	M16	30	8	35	32
GN 913.6-M16-40-ND	M16	40	8	35	46
GN 913.6-M16-50-ND	M16	50	8	35	58
GN 913.6-M16-60-ND	M16	60	8	35	71
GN 913.6-M16-80-ND	M16	80	8	35	97

* thread: nut mobility



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