

36N

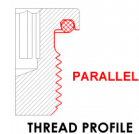
Magnetic drain plug with hexagon socket and O ring made of zinc plated steel with neodymium magnet

BODY MATERIAL Lanthane zinc-plated Steel

(1) OR OR FLAT PACKING RING NBR or FKM

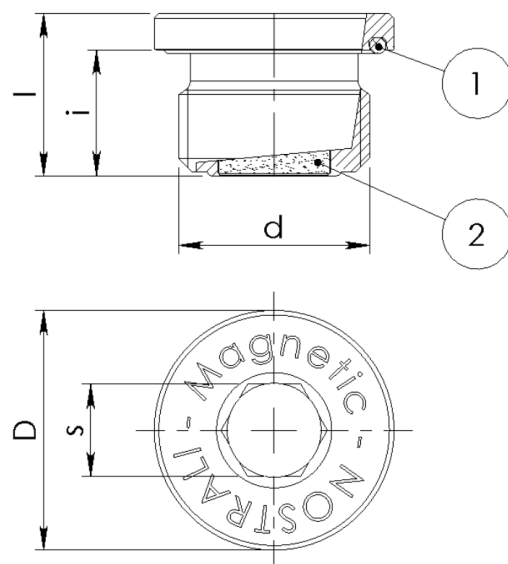
(2) PERMANENT MAGNET Neodymium

RANGE TEMPERATURE -10 +80 [°C] ; +14 +194 [°F]



DESCRIPTION

Magnetic drain plug with hexagon socket D908 made of zinc plated (Lanthane) steel. In this model the magnet is completely embedded in the body plug. Thanks to this characteristic, the risk of collision with inner gears has been avoided. The permanent magnet attracts and holds abrasive, ferrous metal particles preventing their circulation through the lubrication or hydraulic system. The magnetic "filter" plug is recommended for gearboxes and in any application with gears in bath of oil.



Article	d	i[mm]	D[mm]	s[mm]	l[mm]	p max[bar]	Cs max [Nm]	weight[g]
110600001	G1/8	7,7	14	5	10,7	250	8	6,2
110600002	G1/4	11,6	18	6	14,6	250	11	14
110600003	G 3/8	11,6	22	8	14,6	250	15	22
110600006	G 1/2	13,6	26	10	17,6	250	19	42
110600007	G 3/4	15,6	32	12	19,6	250	25	74
110600008	G 1	15,6	39	17	20,6	250	33	117
110600009	G 1 1/4	15,6	49	22	20,6	250	47	171
110600010	G 1 1/2	15,6	55	24	20,6	250	57	229
110600093	M14X1,5	11,2	19	6	14,7	250	12	15
110600094	M16X1,5	11,2	21	8	14,7	250	14	18,5
110600005	M18X1,5	11,6	23	8	15,6	250	16	29
110600095	M20X1,5	13,2	25	10	17,7	250	18	34
110600096	M22X1,5	13,2	27	10	17,7	250	20	47