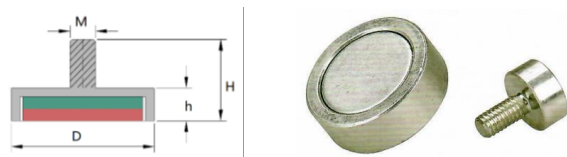


FLAT POT NEODYMIUM MAGNETS WITH EXTERNAL SCREW THREAD, ROUND BASE



No.	model code	description of parts	D	h	H	thread height	M	pull force	magnet type	plating /coating
		mm	mm	mm	mm	mm	thread	Kgs		
1	NP08-06	D6x6+M3x11.4	6	6	11.4	5.4	M3	0.5	NdFeB	nickel
2	NP08-10	D10x4.5+M4x12.5	10	4.5	12.5	8	M4	2.5	NdFeB	nickel
3	NP08-10	D10x4.5+M3x12.5	10	4.5	12.5	8	M3	3.2	NdFeB	nickel
4	NP08-13	D13x4.5+M5x12.5	13	4.5	12.5	8	M5	6	NdFeB	nickel
5	NP08-15	D15x5+M4x17	15	5	17	12	M4	5	NdFeB	nickel
6	NP08-16	D16x4.5+M6x12.5	16	4.5	12.5	8	M6	9.5	NdFeB	nickel
7	NP08-16A	D16x4+M6x12	16	4	12	8	M6	7	NdFeB	nickel
8	NP08-16B	D16x4+M6x12	16	4	12	8	M6	4.5	NdFeB	nickel
9	NP08-16C	D16x5+M4x13	16	5	13	8	M4	8	NdFeB	nickel
10	NP08-16D	D16x5+M4x13.5	16	5.2	14	8.8	M4	8	NdFeB	nickel
11	NP08-16E	D16x5.2+M4x14	16	5.2	14	8.8	M4	5.5	NdFeB	nickel
12	NP08-19	D19.05x6.35+M6x14	19.05	6.35	14	7.65	M6	9	NdFeB	nickel
13	NP08-20	D20x6+M6x13	20	6	13	7	M6	14	NdFeB	nickel
14	NP08-20A	D20x7+M5x14	20	7	14	7	M5	14	NdFeB	nickel
15	NP08-20B	D20x6+M6x16	20	6	21	15	M4	14	NdFeB	nickel
16	NP08-20C	D20x7+M4x15	20	7	15	8	M4	9	NdFeB	nickel
17	NP08-20D	D20x6+M4x21	20	6	21	15	M4	14	NdFeB	nickel
18	NP08-20E	D20x7+M4x15	20	7	15	8	M4	13	NdFeB	nickel
19	NP08-20F	D20x7+M8x15	20	7	15	8	M8	13	NdFeB	nickel
20	NP08-22	D22x6+M4x12.5	22	6	12.5	6.5	M4	4.5	NdFeB	nickel
21	NP08-22A	D22x6.5+M5x19.5	22	6.5	19.5	13	M5	15	NdFeB	nickel
22	NP08-25	D25x7+M6x17	25	7	17	10	M6	20	NdFeB	nickel
23	NP08-25A	D25x8+M5x16.5	25	8	16.5	8.5	M5	25	NdFeB	nickel
24	NP08-32	D32x7+M6x17	32	7	17	10	M6	35	NdFeB	nickel
25	NP08-32A	D32x7+M6x14	32	7	14	7	M6	16	NdFeB	nickel
26	NP08-36	D36x8+#1/4-20x14	36	8	14	6	#1/4-20	60	NdFeB	nickel
27	NP08-36A	D36x8+M6x18	36	8	18	10	M6	41	NdFeB	nickel
28	NP08-40	D40x7+#1/4-20x14	40	7	14	7	#1/4-20	65	NdFeB	nickel
29	NP08-42	D42x9+M8x20	42	9	20	11	M8	68	NdFeB	nickel
30	NP08-42A	D42x11+M8x25	42	11	25	14	M8	68	NdFeB	nickel
31	NP08-60	D60x16+3/8"-16x32	60	16	32	16	3/8"-16	112	NdFeB	nickel
32	NP08-60A	D60x15+M8x30	60	15	30	15	M8	113	NdFeB	nickel

Flat pot magnets with external thread are ideal for attaching objects to walls, ceilings or other building elements. It is attached directly to an existing thread or by a nut. The magnets with external thread are located in a robust metal housing.

There are still many other variables in terms of the sizes, magnets types, thread types, surface treatment, pull force requirements etc. If you didn't find the parts will accommodate your application, simply write to us, we are able to offer you custom-made service or related questions.

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