

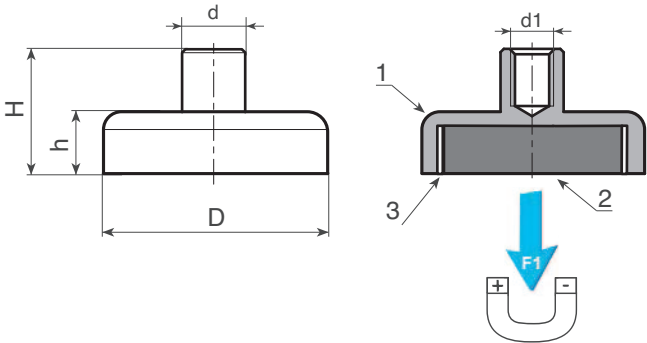
47007319 NEODYMIUM ROUND DISC MAGNET WITH GALVANISED STEEL SHELL AND FEMALE THREADED STUD



- (1) Turned free-cutting steel shell.
- (2) Flat neodymium magnet (NdFeB).
- (3) Plastic spacer.

Working temperature between -20°C and +80°C.

Available with Samarium-Cobalt magnet (SmCo /-20°C a +280°C) Cód. **47007320** or with Ferrite magnet (-20°C a +200°C) - Cód. **47007318**.



Code	D	h±0,2	H	d±0,2	d1	P (g)	F1 (N)
47007319301	6±0,1	4,5	11,5+0,3/-0,2	6	M03	2	5
47007319302	8±0,1	4,5	11,5+0,3/-0,2	6	M03	3	13
47007319303	10±0,1	4,5	11,5+0,3/-0,2	6	M03	4	25
47007319304	13±0,1	4,5	11,5+0,3/-0,2	6	M03	5	60
47007319305	16±0,1	4,5	11,5+0,3/-0,2	6	M04	7	95
47007319306	20±0,1	6	13+0,3/-0,2	8	M04	16	140
47007319307	25±0,1	7	14+0,5/-0,3	8	M04	27	200
47007319308	32±0,2	7	15+0,5/-0,3	10	M05	45	350
47007319309	40±0,2	8	18+0,5/-0,3	10	M06	80	670