

T411M



NEODYMIUM ROUND DISC MAGNET WITH STEEL SHELL AND THREADED THROUGH HOLE

Materials:

- (1) Turned free-cutting steel shell with threaded through hole (thread tolerance 6H).
- (2) Flat neodymium-iron-boron magnet (NdFeB).
- (3) Plastic spacer.

Surface finish:

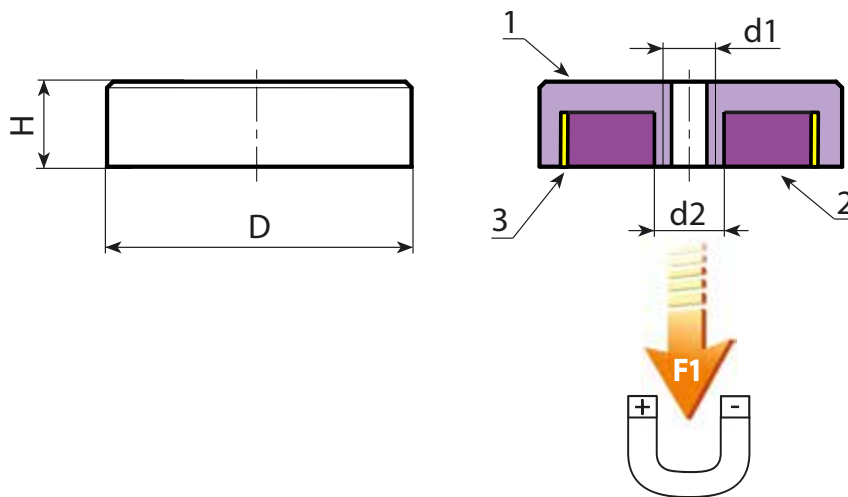
Smooth.

Colour:

Standard blue galvanising.

Special requests:

- Upon request and for special quantities the steel shell can be supplied black galvanised (720h salt spray resistance).



Code	art.	D ±0,1	H ±0,2	d2	d16H	g	F1 (N)
-	T411010.VZM03	10	4,5	4,5	M3	2	19
-	T411013.VZM03	13	4,5	4,5	M3	4	40
-	T411020.VZM04	20	6	6	M4	13	105
-	T411025.VZM04	25	7	4,5	M4	24	160
-	T411032.VZM05	32	7	5,5	M5	40	330
-	T411040.VZM05	40	8	10,5	M5	74	500
-	T411050.VZM08	50	10	10,5	M8	140	800
-	T411063.VZM10	63	14	11,7	M10	315	1.100
-	T411074.VZM10	74,6	15	11,7	M10	479	1.750