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SCHIJFMAGNEET IN GECOATE NEODYMIUM MET DRAADBUS

Magneti ricoperti

Materiaal:

- (1) Thermoplastisch vulkanisaat TPE (75 Shore).
- (2) Vlakke neodymium magneet (NdFeb).
- (3) Basis in gedraaid verzinkt staal met blinde draadbus (tolerantie schroefdraad 6H).

Oppervlak:

Glad.

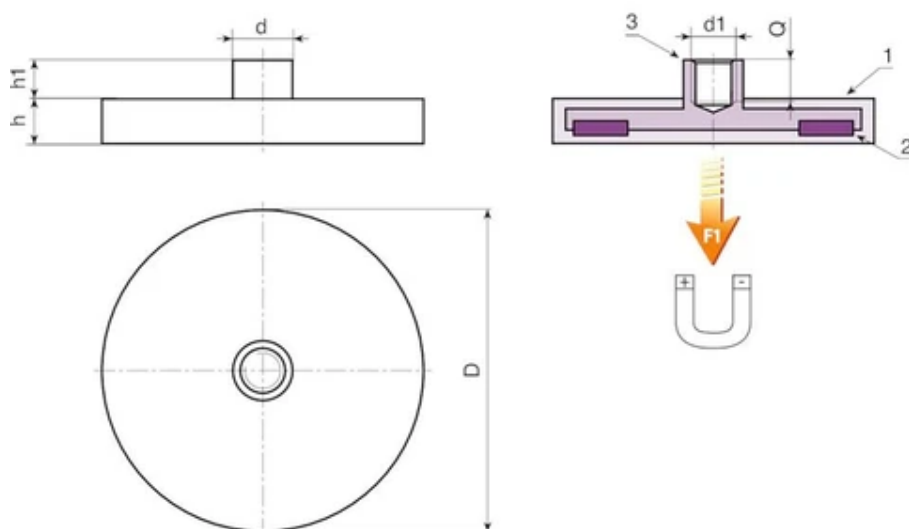
Kleur:

- Zwart (RAL 9011 code 01).
- Wit (RAL 9004 code 04).

Speciale verzoeken:

Geen.





Versie in zwarte kleur (code 01)

Code	art.	D	d	h	h1	d1 6H	Q	Gewicht (g)	F1 (N)
T402012.0001	T402012.GM0401	12	8	7	7.5	M4	6	6	13
T402018.0001	T402018.GM0401	18	8	6	5.5	M4	5	9	37
T402022.0001	T402022.GM0401	22	8	6	5.5	M4	5	13	58
T402031.0001	T402031.GM0401	31	8	6	5.5	M4	5	22	89
T402043.0001	T402043.GM0401	43	8	6	4.5	M4	5	30	100
T402057.0001	T402057.GM0501	57	10	7.5	7	M5	6	82	200
T402066.0001	T402066.GM0501	66	10	8.5	6.5	M5	8	105	250
T402088.0001	T402088.GM0801	88	12	8.5	8.5	M8	11	192	550

Versie in witte kleur (code 04)

Code	art.	D	d	h	h1	d1 6H	Q	Gewicht (g)	F1 (N)
T402012.0002	T402012.GM0404	12	8	7	7.5	M4	6	6	13
T402018.0002	T402018.GM0404	18	8	6	5.5	M4	5	9	37
T402022.0002	T402022.GM0404	22	8	6	5.5	M4	5	13	58
T402031.0002	T402031.GM0404	31	8	6	5.5	M4	5	22	89
T402043.0002	T402043.GM0404	43	8	6	4.5	M4	5	30	100
T402057.0002	T402057.GM0504	57	10	7.5	7	M5	6	82	200
T402066.0002	T402066.GM0504	66	10	8.5	6.5	M5	8	105	250
T402088.0002	T402088.GM0804	88	12	8.5	8.5	M8	11	192	550