

# T410



FERRITE

AVP

AISI 304



## FERRITE ROUND DISC MAGNET WITH STEEL SHELL AND SMOOTH THROUGH BORE

### Materials:

(2) Flat ferrite magnet.

(3) Plastic spacer.

### T410:

(1) Turned free-cutting steel shell.

### T410PIN:

(1) Turned stainless steel shell (Aisi 304).

### Surface finish:

Smooth.

### Colour:

T410:

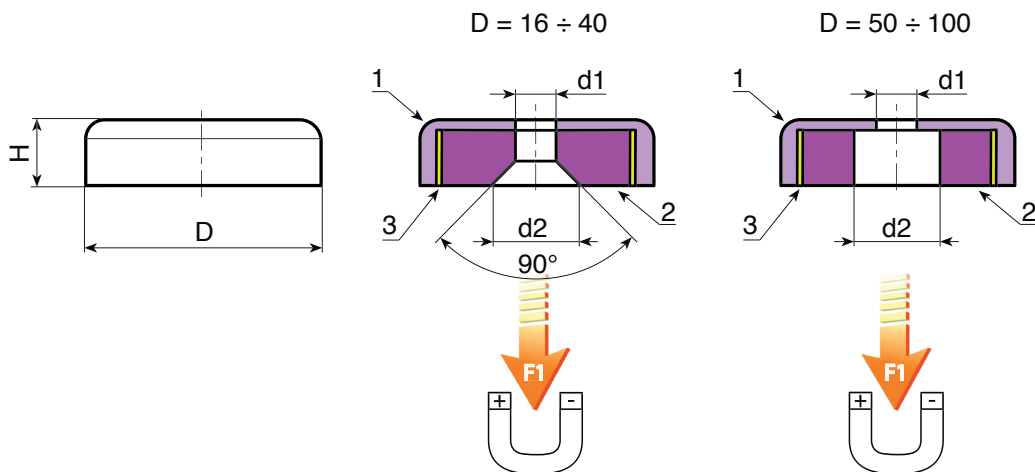
Standard blue galvanising.

T410PIN:

Natural.

### Special requests:

- Upon request and for special quantities the steel shell of model T410 can be supplied black galvanised (720h salt spray resistance).



### Version VZD: with galvanised shell

Code	art.	D	H +0,5/-0,2	d2	d1 ±0,2	g	F1 (N)
-	T410016.VZD03.5	16 ±0,1	4,5	6,5 +1	3,5	4	14
-	T410020.VZD04.1	20 ±0,1	6	9,4 +1	4,1	9	27
-	T410025.VZD05.5	25 ±0,1	7	11,5 +1	5,5	17	36
-	T410032.VZD05.5	32 ±0,1	7	11,5 +1	5,5	27	72
-	T410040.VZD08.5	40 ±0,1	8	12,5 +1	5,5	52	90
-	T410050.VZD08.5	50 +0,2/-0,1	10	22	8,5	85	180
-	T410063.VZD06.5	63 +0,3/-0,1	14	24	6,5	197	290
-	T410080.VZD06.5	80 +0,3/-0,1	18	11,5	6,5	458	540
-	T410100.VZD10.5	100 +0,5/-0,1	22	34	10,5	815	680

### Version HND: with stainless steel shell (Aisi 304)

INOX

Code	art.	D	H +0,5/-0,2	d2	d1 ±0,2	g	F1 (N)
-	T410020.HND04.1PIN	20 ±0,1	6	9,4 +1	4,1	9	22
-	T410025.HND05.5PIN	25 ±0,1	7	11,5 +1	5,5	17	29
-	T410032.HND05.5PIN	32 ±0,1	7	11,5 +1	5,5	27	58
-	T410040.HND08.5PIN	40 ±0,1	8	12,5 +1	5,5	52	72
-	T410050.HND08.5PIN	50 +0,2/-0,1	10	22	8,5	85	85
-	T410063.HND06.5PIN	63 +0,3/-0,1	14	24	6,5	195	195