

# T418



FERRITE

AVP

Aisi  
304



18

## FERRITE ROUND DISC MAGNET WITH GALVANISED STEEL SHELL AND FEMALE THREADED STUD

Magneti Ferrite

### Materials:

(2) Flat ferrite magnet.

(3) Plastic spacer.

T418:

(1) Turned free-cutting steel shell with female threaded stud.

T418CIN:

(1) Turned stainless steel shell (Aisi 304) with female threaded stud (thread tolerance 6H).

### Surface finish:

Smooth.

### Colour:

T418:

Standard blue galvanising.

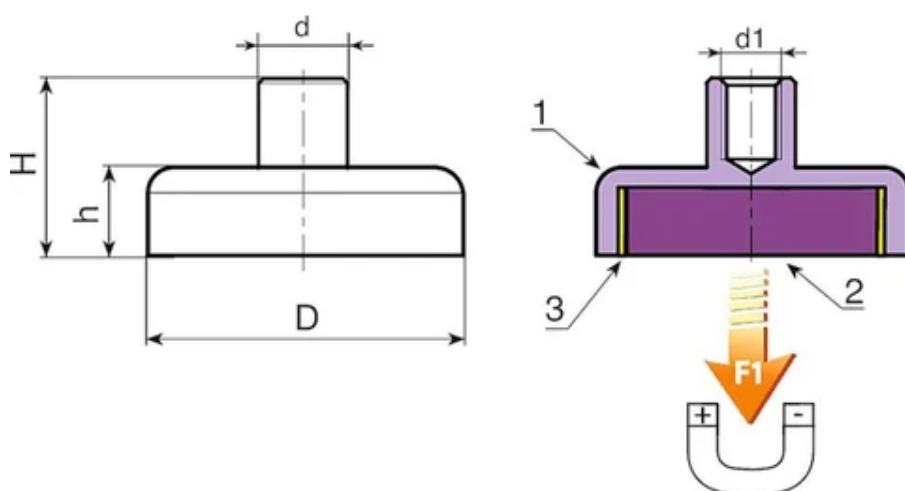
T418CIN:

Natural.

### Special requests:

Upon request and for special quantities the steel shell of model T418 can be supplied black galvanised (720h salt spray resistance).





#### Version VZM: with galvanised shell

| Code         | art.          | D             | h              | H              | d $\pm 0,2$ | d1 6H | Weight (g) | F1 (N) |
|--------------|---------------|---------------|----------------|----------------|-------------|-------|------------|--------|
| T418010.0001 | T418010.VZM03 | 10 $\pm 0,1$  | 4,5 +0,2/-0,1  | 11,5 +0,3/-0,2 | 6           | M3    | 3          | 4      |
| T418013.0001 | T418013.VZM03 | 13 $\pm 0,1$  | 4,5 +0,2/-0,1  | 11,5 +0,3/-0,2 | 6           | M3    | 4          | 10     |
| T418016.0001 | T418016.VZM03 | 16 $\pm 0,1$  | 4,5 +0,2/-0,1  | 11,5 +0,3/-0,2 | 6           | M3    | 6          | 18     |
| T418020.0001 | T418020.VZM03 | 20 $\pm 0,1$  | 6 +0,2/-0,1    | 13 +0,3/-0,2   | 6           | M3    | 11         | 30     |
| T418025.0002 | T418025.VZM04 | 25 $\pm 0,1$  | 7 +0,3/-0,2    | 15 +0,5/-0,3   | 8           | M4    | 20         | 40     |
| T418032.0002 | T418032.VZM04 | 32 $\pm 0,2$  | 7 +0,3/-0,2    | 15 +0,5/-0,3   | 8           | M4    | 31         | 80     |
| T418036.0001 | T418036.VZM04 | 36 $\pm 0,2$  | 7,7 +0,3/-0,2  | 16 +0,5/-0,3   | 8           | M4    | 42         | 100    |
| T418040.0002 | T418040.VZM05 | 40 $\pm 0,2$  | 8 +0,3/-0,2    | 18 +0,5/-0,3   | 10          | M5    | 59         | 125    |
| T418047.0001 | T418047.VZM06 | 47 $\pm 0,2$  | 9 +0,4/-0,2    | 20,5 +0,6/-0,3 | 12          | M6    | 91         | 180    |
| T418050.0002 | T418050.VZM06 | 50 $\pm 0,2$  | 10 +0,4/-0,2   | 22 +0,6/-0,3   | 12          | M6    | 111        | 220    |
| T418057.0001 | T418057.VZM06 | 57 $\pm 0,2$  | 10,5 +0,5/-0,2 | 22,5 +0,7/-0,3 | 12          | M6    | 153        | 280    |
| T418063.0002 | T418063.VZM08 | 63 +0,3/-0,1  | 14 +0,5/-0,2   | 30 +0,7/-0,3   | 15          | M8    | 245        | 350    |
| T418080.0001 | T418080.VZM10 | 80 +0,3/-0,1  | 18 +0,5/-0,2   | 34 +0,7/-0,3   | 20          | M10   | 499        | 600    |
| T418100.0001 | T418100.VZM12 | 100 +0,5/-0,1 | 22 +0,5/-0,2   | 43 +0,7/-0,3   | 22          | M12   | 956        | 900    |
| T418125.0001 | T418125.VZM14 | 125 +0,5/-0,1 | 26 +0,5/-0,2   | 50 +0,7/-0,3   | 25          | M14   | 1.720      | 1.300  |

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

| Code         | art.             | D            | h           | H            | d $\pm 0,2$ | d1 6H | Weight (g) | F1 (N) |
|--------------|------------------|--------------|-------------|--------------|-------------|-------|------------|--------|
| T418025.0001 | T418025.HNM05CIN | 25 $\pm 0,1$ | 7 +0,3/-0,2 | 16 +0,5/-0,3 | 8           | M5    | 20         | 32     |
| T418032.0001 | T418032.HNM05CIN | 32 $\pm 0,2$ | 7 +0,3/-0,2 | 16 +0,5/-0,3 | 8           | M5    | 31         | 64     |

| Code         | art.             | D            | h            | H              | d ±0,2 | d1 6H | Weight (g) | F1 (N) |
|--------------|------------------|--------------|--------------|----------------|--------|-------|------------|--------|
| T418040.0001 | T418040.HNM05CIN | 40 ±0,2      | 8 +0,3/-0,2  | 16,5 +0,5/-0,3 | 8      | M5    | 56         | 100    |
| T418050.0001 | T418050.HNM05CIN | 50 ±0,2      | 10 +0,4/-0,2 | 18,5 +0,6/-0,3 | 8      | M5    | 105        | 175    |
| T418063.0001 | T418063.HNM05CIN | 63 +0,3/-0,1 | 14 +0,5/-0,2 | 22 +0,7/-0,3   | 8      | M5    | 228        | 280    |