

T401



NdFeB

TPE



18

??? **????** **??** **???** **??** (**??? ? ??**)

Coated magnets

??

- (1) [] [] [] [] TPE(75 Shore).
- (2) [] [] [] [] [] (NdFeB).
- (3) [] [] [] [] ([] [] [] 6g) [] [] [] [] [] [] [].

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?	?	?	?
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???

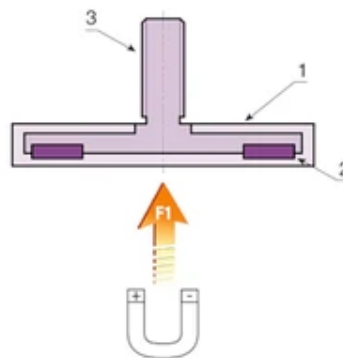
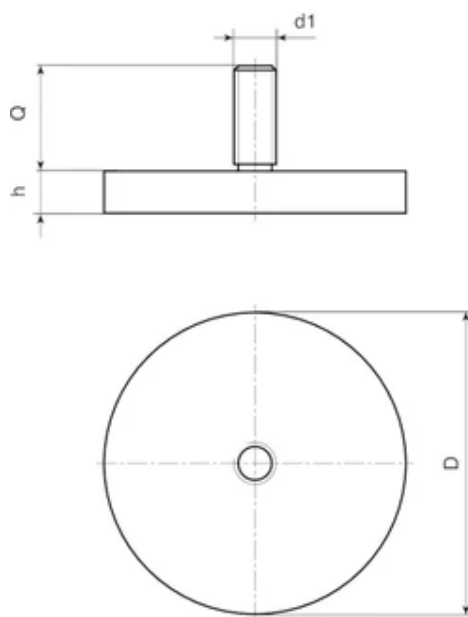
(RAL 9011 ?? 01).

(RAL 9004 cod. 04).

?? ?? ??

??





???(??01)

??	art.	D	h	d1 6g	Q	??(g)	F1 (N)
T401012.0001	T401012.GM04X0801	12	7	M4	08	4.5	13
T401018.0001	T401018.GM04X0601	18	6	M4	06	7.5	37
T401022.0001	T401022.GM04X6.501	22	6	M4	6.5	11	58
T401043.0001	T401043.GM06X1501	43	6	M6	15	32	100
T401066.0001	T401066.GM08X1501	66	8.5	M8	15	107	250
T401088.0001	T401088.GM08X1501	88	8.5	M8	15	193	550

???(??04)

??	art.	D	h	d1 6g	Q	??(g)	F1 (N)
T401012.0002	T401012.GM04X0804	12	7	M4	08	4.5	13
T401018.0002	T401018.GM04X0604	18	6	M4	06	7.5	37
T401022.0002	T401022.GM04X6.504	22	6	M4	6.5	11	58
T401043.0002	T401043.GM06X1504	43	6	M6	15	32	100
T401066.0002	T401066.GM08X1504	66	8.5	M8	15	107	250
T401088.0002	T401088.GM08X1504	88	8.5	M8	15	193	550