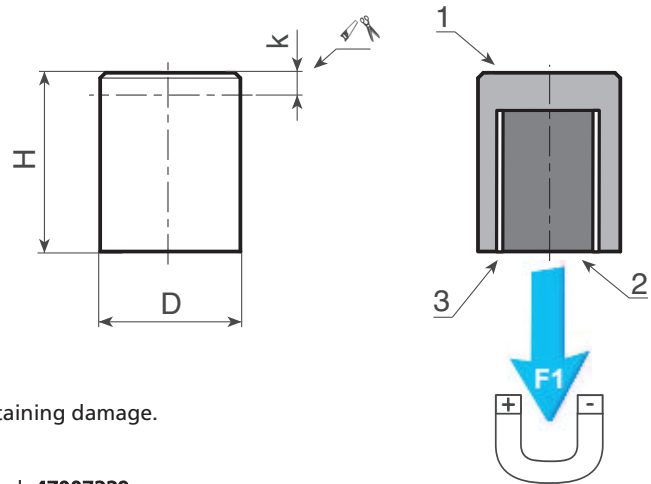


47007333

NEODYMIUM CYLINDRICAL MAGNET WITH GALVANISED STEEL SHELL WITH h6 TOLERANCE



- (1) Turned free-cutting steel shell with tolerance h6.
(2) Neodymium cylindrical magnet (NdFeB).
(3) Plastic spacer.

The magnet can be made shorter or machined to value k without sustaining damage.
Working temperature between -20°C and +80°C.

*Available with Samarium-Cobalt magnet (SmCo / -20°C a +200°C) - Cod. **47007329** or
Aluminium-Nickel-Cobalt magnet (AlNiCo / -20°C a +450°C). - Cod. **47007331**

Code	Dh6	H±0,2	k	P (g)	F1 (N)
47007333001	4	10	7	1	2,5
47007333002	5	10	6	1,5	4,5
47007333003	6	10	5	2	6
47007333004	8	12	7	5	12
47007333005	10	16	11	10	24
47007333006	13	18	13	18	60
47007333007	16	20	15	31	90
47007333008	20	25	18	61	135
47007333009	25	30	22	114	190
47007333010	32	35	27	217	340