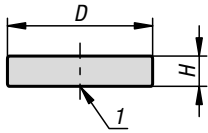


Magnets raw

NdFeB, disc form



Material:
NdFeB N35 (neodymium).

Version:
nickel-plated.

Sample order:
K1404.05

Note:
Unshielded system.

Temperature range:
max. 80°C.

Assembly:
The magnets can be mounted by press-fit or gluing.

Drawing reference:
1) magnetic face

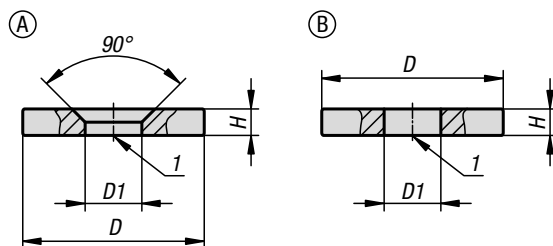
KIPP Magnets raw, NdFeB, disc form

Order No.	D	H	Magnetic force N
K1404.05	5 ±0,1	3 ±0,1	5
K1404.06	6 ±0,1	3 ±0,1	7,5
K1404.08	8 ±0,1	4 ±0,1	13
K1404.10	10 ±0,1	3 ±0,1	15
K1404.12	12 ±0,1	3 ±0,1	20
K1404.15	15 ±0,1	3 ±0,1	25
K1404.18	18 ±0,1	3 ±0,1	33
K1404.24	24 ±0,1	3 ±0,1	39

K1405

Magnets raw with hole

NdFeB, disc form



Material:
NdFeB N35 (neodymium).

Version:
nickel-plated.

Sample order:
K1405.12

Note:
Unshielded system.

Temperature range:
max. 80°C.

Assembly:
The magnets can be mounted by press-fit, screwing-in or gluing.

Drawing reference:
1) magnetic face

KIPP Magnets raw with hole, NdFeB, disc form

Order No.	Form	D	D1	H	Tightening torque max. Nm	Magnetic force N
K1405.12	A	12 ±0,1	3,5 ±0,1	3 ±0,1	3	18
K1405.15	A	15 ±0,1	4,5 ±0,1	3,5 ±0,1	3	29
K1405.18	A	18 ±0,1	4,5 ±0,1	4 ±0,1	3	41
K1405.24	A	24 ±0,1	5,5 ±0,1	4 ±0,1	3	66
K1405.32	B	32 ±0,1	10,5 ±0,1	2 ±0,1	3	42
K1405.38	B	38 ±0,1	12 ±0,1	4 ±0,1	3	110
K1405.48	B	48 ±0,2	15 ±0,1	5 ±0,1	3	165
K1405.56	B	56 ±0,2	15 ±0,1	6 ±0,1	3	230