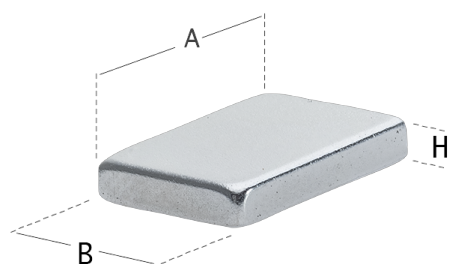


BLOCKS 2-18 MM



They are obtained by sintering Of Rare Earths. This kind of magnets reaches the highest values of magnetic attraction; for this reason, they are recommended where is required a great power in small spaces. Another advantage is the over time maintenance of the magnetic charge, higher than in other types. It's recommended to respect the max operating temperatures indicated in [Physical Magnet Data Sheet](#).

All measurements are in millimeters. Other sizes and shapes on request.

The strength of attraction is purely indicative and it could be different depending on the type of application and assembly.

The [magnetization](#) is axial. Other kind of magnetization on request.

CODE	TYPE	A	B	H	STRENGTH KG
BN01.35NI00.222	SC35MANI	2	2	2	0,11
BN01.35NI00.332	SC35MANI	3	3	2	0,12
BN01.35NI00.442	SC35MANI	4	4	2	0,34
BN01.35NI00.451	SC35MANI	4	5	1	0,20
BN01.35NI00.551.5	SC35MANI	5	5	1,5	0,35
BN01.35NI00.552	SC35MANI	5	5	2	0,46
BN01.35NI00.556	SC35MANI	5	5	6	1,01
BN01.35NI00.621	SC35MANI	6	2	1	0,13
BN01.35NI00.821	SC35MANI	8	2	1	0,16
BN01.35NI00.832	SC35MANI	8	3	2	0,45
BN01.35NI00.852	SC35MANI	8	5	2	0,64
BN01.35NI00.9.244	SC35MANI	9,2	4	4	1,15
BN01.35NI00.934	SC35MANI	9	3	4	1,08
BN01.35NI00.943	SC35MANI	9	4	3	0,90
BN01.35NI00.1021	SC35MANI	10	2	1	0,19
BN01.35NI00.1025	SC35MANI	10	2	5	0,73
BN01.35NI00.1041.5	SC35MANI	10	4	1,5	0,50
BN01.35NI00.104.51.5	SC35MANI	10	4,5	1,5	0,55
BN01.35NI00.104.52	SC35MANI	10	4,5	2	0,70
BN01.35NI00.1051	SC35MANI	10	5	1	0,36
BN01.35NI00.1051.5	SC35MANI	10	5	1,5	0,60
BN01.35NI00.1052	SC35MANI	10	5	2	0,75
BN01.35NI00.1073	SC35MANI	10	7	3	1,40

BN01.35NI00.10101	SC35MANI	10	10	1	0,47
BN01.35NI00.10102	SC35MANI	10	10	2	1,20
BN01.35NI00.10103	SC35MANI	10	10	3	1,80
BN01.35NI00.10104	SC35MANI	10	10	4	1,90
BN01.35NI00.10105	SC35MANI	10	10	5	2,10
BN01.35NI00.10106	SC35MANI	10	10	6	2,40
BN01.35NI00.101010	SC35MANI	10	10	10	4,00
BN01.35NI00.101020	SC35MANI	10	10	20	4,40
BN01.35NI00.1223	SC35MANI	12	2	3	0,65
BN01.35NI00.1224	SC35MANI	12	2	4	0,80
BN01.35NI00.1241.5	SC35MANI	12	4	1,5	0,60
BN01.35NI00.1262	SC35MANI	12	6	2	1,10
BN01.35NI00.1264	SC35MANI	12	6	4	1,95
BN01.35NI00.1278	SC35MANI	12	7	8	3,27
BN01.35NI00.1372	SC35MANI	13	7	2	1,10
BN01.35NI00.1372.5	SC35MANI	13	7	2,5	1,40
BN01.35NI00.1372.6	SC35MANI	13	7	2,6	1,45
BN01.35NI00.1382	SC35MANI	13	8	2	1,21
BN01.35NI00.1383	SC35MANI	13	8	3	1,50
BN01.35NI00.1393	SC35MANI	13	9	3	1,90
BN01.35NI00.1442	SC35MANI	14	4	2	0,85
BN01.35NI00.1472.3	SC35MANI	14	7	2,3	1,30
BN01.35NI00.152.52	SC35MANI	15	2,5	2	0,70
BN01.35NI00.1531	SC35MANI	15	3	1	0,35
BN01.35NI00.1542	SC35MANI	15	4	2	0,90
BN01.35NI00.1544	SC35MANI	15	4	4	1,71
BN01.35NI00.1551	SC35MANI	15	5	1	0,45
BN01.35NI00.1552	SC35MANI	15	5	2	0,97
BN01.35NI00.1572	SC35MANI	15	7	2	1,10
BN01.35NI00.15102	SC35MANI	15	10	2	1,15
BN01.35NI00.15104	SC35MANI	15	10	4	3,10
BN01.35NI00.15105	SC35MANI	15	10	5	4,05
BN01.35NI00.151010	SC35MANI	15	10	10	5,90
BN01.35NI00.15123.5	SC35MANI	15	12	3,5	3,10
BN01.35NI00.15148	SC35MANI	15	14	8	6,50
BN01.35NI00.15150.5	SC35MANI	15	15	0,5	0,15
BN01.35NI00.15152	SC35MANI	15	15	2	1,90
BN01.35NI00.15155	SC35MANI	15	15	5	5,30
BN01.35NI00.167.53	SC35MANI	16	7,5	3	2,16
BN01.35NI00.1874	SC35MANI	18	7	4	2,50
BN01.35NI00.18158	SC35MANI	18	15	8	7,80