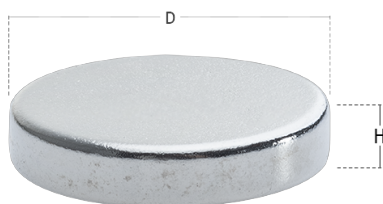


DISCS 29-150 MM



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 great power is required in small spaces. Another advantage is the maintenance of the magnetic charge which is 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	DIAMETER	H	STRENGTH KG
DN01.35NI00.298.5	SC35MANI	29	8,5	13,00
DN01.35NI00.301	SC35MANI	30	1	1,70
DN01.35NI00.302	SC35MANI	30	2	3,38
DN01.35NI00.303	SC35MANI	30	3	5,50
DN01.35NI00.304	SC35MANI	30	4	7,00
DN01.35NI00.305	SC35MANI	30	5	9,87
DN01.35NI00.3010	SC35MANI	30	10	16,00
DN01.35NI00.3015	SC35MANI	30	15	20,50
DN01.35NI00.325	SC35MANI	32	5	15,00
DN01.35NI00.3510	SC35MANI	35	10	18,50
DN01.35NI00.401	SC35MANI	40	1	1,40
DN01.35NI00.402	SC35MANI	40	2	4,62
DN01.35NI00.403	SC35MANI	40	3	7,00
DN01.35NI00.404	SC35MANI	40	4	9,60
DN01.35NI00.405	SC35MANI	40	5	16,00
DN01.35NI00.4010	SC35MANI	40	10	22,01
DN01.35NI00.503	SC35MANI	50	3	8,80
DN01.35NI00.504	SC35MANI	50	4	11,80
DN01.35NI00.505	SC35MANI	50	5	14,00
DN01.35NI00.5010	SC35MANI	50	10	35,00

DN01.35NI00.603	SC35MANI	60	3	10,60
DN01.35NI00.605	SC35MANI	60	5	17,83
DN01.35NI00.6010	SC35MANI	60	10	34,50
DN01.35NI00.6030	SC35MANI	60	30	82,00
DN01.35NI00.7020	SC35MANI	70	20	75,50
DN01.35NI00.7050	SC35MANI	70	50	
DN01.35NI00.9010	SC35MANI	90	10	53,77
DN01.35NI00.1005	SC35MANI	100	5	29,94
DN01.35NI00.10010	SC35MANI	100	10	59,98
DN01.35NI00.10025	SC35MANI	100	25	
DN01.35NI00.15030	SC35MANI	150	30	