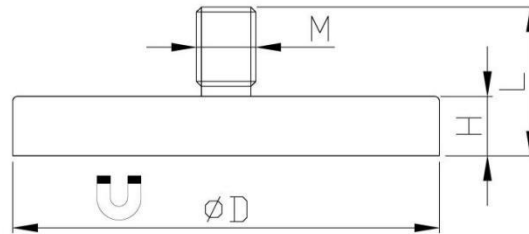


NdFeB rubber coated magnet with threaded stud



Item No.	D	H	L	M			Lbs	Weight
	mm	mm	mm		Kg	N		
RCND12M	12	7	15.5	M4	1.3	13	2.9	4.5
RCND22M	22	6	12.5	M4	5.9	58	13	10
RCND31M	31	6	18	M5	9	89	20	21
RCND43M	43	6	21	M6	10	100	22	36
RCND50M	50	10.5	30.5	M6	46	450	101	42.5
RCND64M	64	11.5	31.5	M8	91	900	202	208.2
RCND66M	66	8.5	23.5	M6	25	250	56	107
RCND88M	88	8.5	23.5	M8	56	550	123	210
SSRCND22M	22	6	12.5	M4	5.9	58	13	10
SSRCND31M	31	6	18	M5	9	89	20	21
SSRCND43M	43	6	21	M6	10	100	22	36
SSRCND66M	66	8	32	M6	25	250	56	108
SSRCND88M	88	8.5	32	M6	56	550	123	211

***Item Nos start with SS are made of stainless-steel material ***

* We test the holding force of magnetic assembly by attaching it on a 20mm thick steel sheet at room temperature and then pulling it slowly in vertical direction with the device that is sensitive enough to record the strength at the moment when magnetic assembly is separated from the steel sheet. This is to give you a reference where the actual holding force in real application could be different with the change of, for example, pulling direction, thickness of the surface etc.

