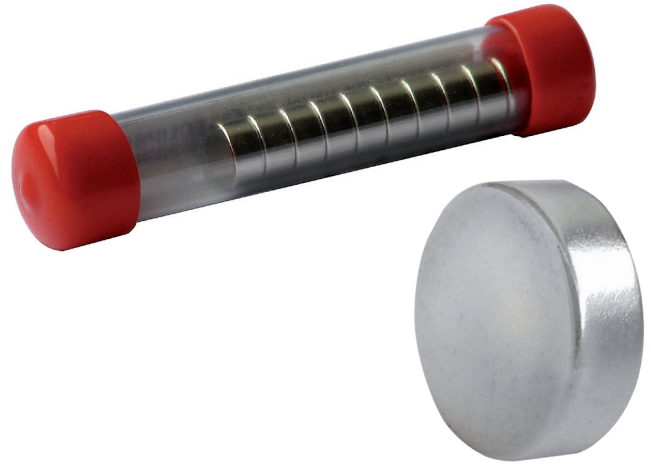


Neodymium Disc Magnet datasheet

- Neodymium iron boron 'rare earth' material
- Strongest magnet material available
- 80°C max. operating temp.
- High resistance to de-magnetisation
- Anisotropic
- N35 grade



Product Information

Product No.	Diameter	Height*	Weight	Pull force	Units / pack
	mm		kg		
N800	3	2	0.0001	0.3	10
N801	4	2	0.0002	0.4	10
N802	4	3	0.0003	0.7	10
N803	4	4	0.0004	0.9	10
N804	5	2	0.0003	0.55	10
N805	5	3	0.0004	0.85	10
N806	5	5	0.0007	1.3	10
N807	6	3	0.0006	1.0	10
N808	6	4	0.0008	1.3	10
N809	8	4	0.0015	1.7	10
N810	8	5	0.0017	2.12	10
N811	9	3	0.0014	1.6	10
N812	10	3	0.0018	1.65	10
N813	10	5	0.0029	2.7	10
N814	15	3	0.0040	2.5	3
N815	20	3	0.0071	3.3	3
N816	20	10	0.0236	10.5	1

*magnetic axis

If you have any more questions, require technical assistance and would like a quotation, simply contact us.

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While every effort has been made to ensure the accuracy of the information in this publication please note that specifications may change without notice.



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