

Rubber Covered Neodymium (NdFeB) Pot Magnets

- Internal Thread

Strong Holding Force, resistant to corrosion, protects against surface damage

The arrangement of magnets and the rubber coating is ideal for use on surfaces which should not be scratched and / or where movement or slippage of a normal metal pot magnet system is a problem. This makes its use recommended for painted or varnished articles, or for applications where a strong magnetic force is needed, without marking or scratching surfaces.

The multi-pole structure of the magnets ensures a dense magnetic field on the holding surface. This allows good holding on thin surface eg. lacquered car body metal. The side displacement forces are extremely good due to the suction effect of the rubber surface.

The rubber protects the magnet in humid conditions where corrosion is likely. The holding force is not weakened even after years of use.



Product Information

Product Number	Diameter mm	Thickness mm	Thread Size	Holding Force kg	Units / Pack
E851/2	22	6	M4	5	2
E853/2	43	6	M4	8.5	2
E854/2	66	8.5	M5	18	2
E855/2	88	8.5	M6	42	2

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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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