

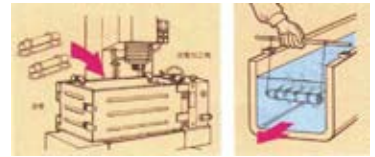
MAGNET RODS

PM

FEATURES

- Every single module made of powerful Neodymium magnets
- SS casing of 1" diameter and length from 4 to 20", with M8-M10 threaded hole
- 12000 Gauss
- Make your own grid magnets, get the knowhow from us!
- Useful for separation of fine & coarse impurities from liquids, plastics processing and most other common process industry applications

APPLICATIONS



Buy just the rods from us and custom make your own grid. Knowhow will be shared.



Product specification varies with specific application needs. Discuss your requirement with us for the most suitable product.

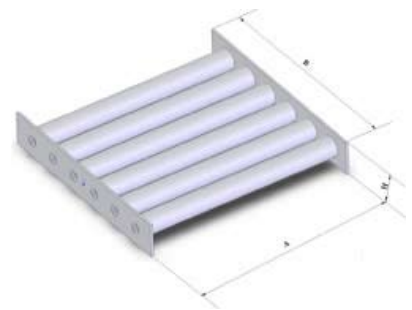
Due to continuous upgradation in design there could be changes in specification. Other sizes on request. Before ordering, contact Lifton Magnets or your nearest dealer to confirm the suitability of this model for your application.

GRATE MAGNETS

PM

Magnetic Grates are used in bins, chutes, drawers and hoppers. They are designed to remove ferrous metal and tramp iron from free-flowing materials such as plastics, foods, cosmetics, grains and minerals.

Standard magnetic grates feature 25mm (1 inch) diameter round bars filled with either high grade Ceramic or Rare Earth Magnets, arrayed on 50mm centers and welded into grid configurations. Both round and square shapes of single or double layers are available with or without angular or rod baffles to direct product flow.



Product Code GM

Table Specs for single layer rods

Round Shape		Square Shape	
Specification (mm.)	Bars	Specification (mm.)	Bars
Dia. 100 x 40	2	100 x 100 x 40	2
Dia. 150 x 40	3	150 x 150 x 40	3
Dia. 200 x 40	4	200 x 200 x 40	4
Dia. 250 x 40	5	250 x 250 x 40	5
Dia. 300 x 40	6	300 x 300 x 40	6
Dia. 350 x 40	7	350 x 350 x 40	7
Dia. 400 x 40	8	400 x 400 x 40	8
Dia. 450 x 40	9	450 x 450 x 40	9
Dia. 500 x 40	10	500 x 500 x 40	10

