

HOPPER MAGNET

Customer Faith Well-Kept For
Lifetime.



10 Inch Round Hopper Magnet, 10 Inch Square Hopper Magnet, 10 MM Black Ferrite Disc Magnet, 10 MM Ferrite Disc Magnet, 1000 KG Heavy Duty Permanent Magnetic Lifter, 12 Inch High Power Round Magnetic Grill, 12 Inch Neodymium Magnet Rod, 12 Inch Square Hopper Magnet, 13 Inch Round Hopper Magnet, etc.



**30 MM RECTANGULAR FERRITE
MAGNET**



**80 MM RECTANGULAR FERRITE
MAGNET**



FERRITE RING MAGNET

About Us

Meena Magnetic Private Limited serves the country as a reliable manufacturer and supplier of Ferrite Ring Magnet, Ferrite Disc Magnet, Hopper Magnet, Neodymium Ring Magnet, Industrial Magnet Plate, and more. To make these products, we employ state-of-the-art machinery and cutting-edge technologies. Our customers give the qualities of our items the highest praise available in the market. In the field, we have a good number of happy customers.

Our prompt delivery and amiable services consistently leave our clients happy. By utilizing the most recent technologies and providing our clients with excellent quality products and customer-friendly services, we have guaranteed their exceptional dependability and value for their money.

Key Facts

No of Staff	11
Year of Establishment	2019
OEM Service Provided	No

Our Products



10 Inch Round Hopper Magnet



8 Inch Hopper Magnet



16 Inch Round Hopper Magnet



6 Inch Round Hopper Magnet



8 Inch Round Hopper Magnet



12 Inch Square Hopper Magnet



90 MM Ferrite Ring Magnet



45 MM Ferrite Ring Magnet



40 MM Ferrite Ring Magnet



25 MM Rectangular Ferrite Magnet



Ferrite Disc Magnet



6 Inch Square Hopper Magnet



10 MM Ferrite Disc Magnet



30 MM Rectangular Ferrite Magnet



10 MM Black Ferrite Disc Magnet



70 MM Ferrite Ring Magnet

ADDRESS



**Shed No. 49, Raghuvir Estate, Nr.
Fire Station, Nr. Kwick Metal,
Odhav Road, Ahmedabad,
Gujarat, India (382415).**



EMAIL

meenamagnetic@gmail.com



MOBILE

+918758119999



WEBSITE

www.meenamagnetic.in

KEY PERSONNEL
Kapil Padia
(MANAGER)