

Permanent Rare Earth Bullet Magnets



PROGRADE

Standard Features

- Stainless steel construction
- Rare Earth Magnetic element
- Units available for horizontal or vertical installation
- Glass bead surface finish

When conveying dry, free-flowing materials in pipelines, the Permanent Bullet Magnet offers an efficient method of recovering metal contamination.

The product is distributed evenly over the magnetic poles by a solid steel cone. Any iron contamination is attracted to and held by the bullet magnet until it is removed from the flow by opening the door and manually cleaning.



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Size (inlet dia) mm	Overall height mm
150	820
300	900