

Marse – Magnetic Filters

Magnetic Filters & Magnets – Removal of metal particles from the material flow

4 versions: magnetic bar, self-cleaning grid, magnetic plate, standard magnet



Mod. R-240



Mod. C-190



Product description

The Marse magnetic filters and magnets remove iron and steel contamination from the pellet and material flow, protecting the screw, barrel and moulds of the injection moulding machine. The magnetic bars and grids can be placed in hoppers, feed pipes and conveying systems. The self-cleaning magnetic grid removes the accumulated metal contamination semi-automatically.

Technical features

Parameter	Value / Description
Magnetic bar	Neodymium magnetic bar for placing in hoppers or pipes
Self-cleaning magnetic grid	Semi-automatic self-cleaning – minimal maintenance
Magnetic plate	Can be placed above a conveyor belt or opening, large-surface separation
Standard magnet	Custom size and strength, made to order
Placement	Under hoppers, in feed pipes, above conveyor belts
Custom size	Yes – can be manufactured to any requirement