



Magnetic Rail

Description: Greenwood magnetic rails are used underneath belt conveyors usually on an incline to hold ferrous objects to the belt. This may include tins, aerosols, baskets, in fact any item that is magnetic that is being transported by a conveyor belt. This may take the product from one work station to another or from a machining operation to inspection, storage, packaging or cleaning. Drilled and tapped to the customer's specification, they offer easy bolt-in installation, and long-term maintenance free service, without losing their magnetism.



Although we manufacture standard sizes, we can also make special sizes according to the customer's requirements. We also make magnetic rails in varying strengths according to the positioning of the magnet from the belt, and the type of product being conveyed.

Features

- Flush Stainless steel surface
- Manufactured in varying sizes
- Different holding strengths
- Permanent magnetism, no power supply required
- Drilled and tapped for easy installation
- Maintenance free
- Specials available