

PIPE MAGNETIC SEPARATOR

Product describe:

Slurry magnetic filter --

First, the scope of adaptation:

Magnetic stainless steel filter is mainly used to remove ferromagnetic impurities in liquids. It is widely used in ceramics, electric power, mining, plastics, chemicals, rubber, pharmaceutical, food, environmental protection, pigments, dyes, electronics, metallurgy and other industries.

Second, the working principle:

The magnetic filter is a magnetic rod made of high-quality seamless stainless steel tubes and made by special manufacturing methods. It is installed in a whole body made of high-quality seamless stainless steel tubes, using flanges or pipe joints. It is installed in the production line conveying pipe or at the discharge port. When the iron-containing liquid or slurry passes, it is attracted by the magnetic rod, and the iron-containing substance is firmly adsorbed on the pipe wall to ensure the integrity of the equipment and the product. Security.

Third, product features:

Long service life, no energy consumption, no pollution, simple structure, easy to use, magnetic system full grid arrangement, so that the strong magnetic area can be fully utilized, multi-layer design, layer filtration, iron removal is more thorough, the effect is more significant. The style can be changed according to the customer's requirements and on-site conditions.

