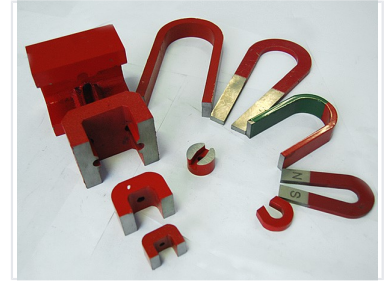


Horseshoe Magnets for Mineral Separation

Horseshoe magnets are used for mineral separation, magnetic lifting, and other industrial applications. They are essential components in mining and construction machinery for rock drilling, pilling, and mineral processing.



Product Overview

Industrial Horseshoe Magnets

These horseshoe magnets are specifically engineered for high-performance mineral separation, magnetic lifting, and various industrial applications. Designed for durability and efficiency, these components are essential for mining and construction machinery, including rock drilling and pilling operations. The assortment includes various sizes, ranging from precision-focused smaller magnets to heavy-duty block-shaped assemblies for demanding tasks.

Technical Specifications

Design Features

- Classic horseshoe shape
- Clearly marked North and South poles
- Durable red protective coating
- Exposed metal poles for direct contact
- Includes block-shaped magnet assemblies

Primary Applications

Mineral Separation, Magnetic Lifting, Rock Drilling, Pilling, Mining Machinery, Construction Machinery

Pole Marking

Yes