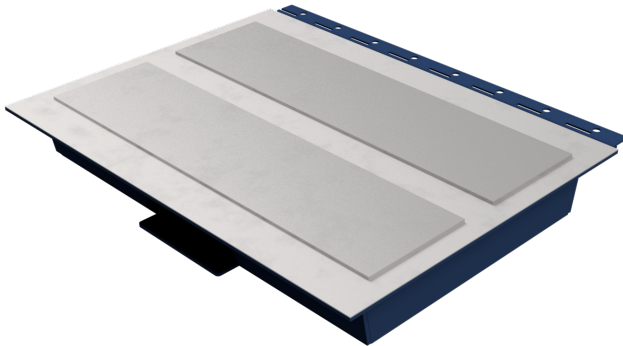




# FERROPLATE MAGNET

*Dings Ferroplate Magnet*



- ★ Operate in any position and easy installation
- ★ **Lifetime Guarantee** on magnetism
- ★ No cost, continuous operation
- ★ Ensures product purity
- ★ High surface strength

- Non-electric, flat-type magnetic separators that are designed to remove ferrous contaminants in the food processing, grain, plastics, textiles, chemicals and many more industries.
- Manufactured with Grade VIII Ceramic magnet material - the highest grade available gives extremely high surface strength.
- Chute mounting fastening hardware and heavy-duty hinge included.
- 2 Pole design including 1/8" raised magnetic stainless-steel pieces.
- All-welded construction
- Dings offers various models and sizes of Ferroplates to fit your specific requirements.

## EASY TO USE

Dings ferroplate magnets are easy to install. In a chute, just cut a rectangular section out of the underside and place the magnet over the opening. The flanges on the magnet will overlap the edges of the opening. If the chute is an open type, you can bolt the ferroplate in place. Bolt holes can be drilled anywhere on the flanges. If the chute is a closed type, bolt the hinges on the magnet to the chute. The hinge allows the magnet to swing open for future inspections and removal of any attracted ferrous contaminants. The hinge keeps the ferroplate closed against the chute when operating. Above a belt conveyor, the ferroplate can hang from or be attached to any structure that will keep it suspended. Every Dings ferroplate magnet is shipped with all chute mounting hardware needed.

*Dings Ferroplate Magnets*



*Standard back shown*



*Shown with sanitary finish & stainless-steel back*

- **Call Us For Expert Support of Dings Co. Magnetic Group Equipment - Regardless of Its Age**