

Stainless steel retention magnets

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- Disc-shaped and hole
- Stainless steel casing
- Magnet material, hard ferrite (HF), temperature resistant up to 200° C
- Features and applications
- GN 50.45 stainless steel holding magnets are a shielded magnetic system.

Due to the lower magnetic conductivity of the stainless steel casing, the adhesive force is lower than that of steel.

To ensure that the magnetic properties (adhesive forces) are not affected, the fixing screws must be made of a non-magnetic material.

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