The end face is finished by grinding.

Because magnets are easily broken, do not use any alterations for them.

Adhesive force: Refer to page at right (figure at bottom).

Adhesive power and surface magnetic flux density are reference values.

Always use sufficient care when handling them. In order to prevent the magnet from falling off.

After press-fitting, install as shown in the figure (at left).

Because magnets are easily broken, do not use any alterations for them. In order to prevent the magnet from falling off.

Use adhesive to fasten the magnet in place.

Order Catalog No. Base unit price

MGN (Strong, corrosion-resistant type).

For high-temperature use)

Adhesive force: Refer to page at right (figure at bottom).

Adhesive power and surface magnetic flux density are reference values.

Because magnets are easily broken, do not use any alterations for them.

The magnetic surface is recessed by 0.1~0.3 from the case.

Because magnets are easily broken, do not use any alterations for them. In order to prevent the magnet from falling off.

Use adhesive to fasten the magnet in place.

Adhesive power and surface magnetic flux density are reference values.

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