

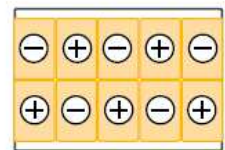
BA-V04-960-N40

Definition

Small, ultra-powerful magnetic ceramics placed end to end, in one or two rows, and stuck to a PU base using silicone glue specifically suited to our requirements. These strips can be cut by the user according to their needs.

Characteristics

- Alternating polarity (Patent No. 0151503) giving the clip a power 8 to 10 times greater than in the case of a single larger magnet (at equal volume).
- High stretch factor, enabling high product flexibility
- Operating temperature: -50°C to +100°C
- Very high resistance to humidity and immersion (washing machine)
- Our magnets do not trigger airport scanners (very low iron content)
- Sold individually
- TARIC: 8505110033



Magnet blocks
Alternate polarities

Composition

Magnets

- Permanent magnetic ceramics made from Rare Earth (Neodymium-Iron-Boron)
- Dimensions: 6x4x1.5 mm,
- Passivated zinc galvanisation (anti-corrosion coating)
- Colour Yellow-Green

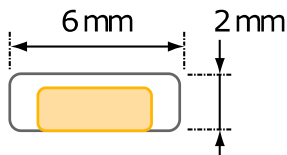
Binder

Silicone-based glue

Base

Strip of Polyurethane film (PU base)

Dimensions



Réf. BA-V04-960-N40



Length: 96cm (+/- 2mm)
Magnets Number: 160



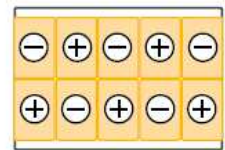
BA-V04-XXX-N40

Definition

Cut pieces of magnet strip BA-V04-960-N40. The length (or the number of magnets) determines the fastening power. A fastener is comprised of compatible Magnet Blocks.

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Magnet blocks
Alternate polarities

Composition

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- Colour Yellow-Green

Binder

Silicone-based glue

Base

Strip of Polyurethane film (PU base)

Dimensions

Width: 6mm
Thickness: 2mm

