

ZCE-V12-XX-N40

Definition

Long, ready-to-stitch fabric pouches that use the same principle as the C zips, but whose ultrasound heat-sealed imprints house Magnet Blocks. The fastener is closed by bringing together the two compatible pouches. What marks the E zip out is that the interval I between the two fastening points can be varied, and that the type of magnet strip can be chosen (the length of the block remains 24 mm). This type of "custom" zip makes it possible to optimise a fastening system according to the power required. With regard to C and CD zips, The CE zip is designed for applications that require more direct force, such as the fastening of coats or jackets.

Characteristics

- 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 by meter
- TARIC: 8505110033

Composition

Magnets Block

- Permanent magnetic ceramics made from Rare Earth (Neodymium-Iron-Boron)
- Dimensions: 6x4x1.5 mm,
- Epoxy galvanisation (anti-corrosion coating)
- Colour Yellow-Green
- Silicone-based glue
- Strip of Polyurethane film (PU base)

Fabrics

100% Polyamide

Colours

- Black
- White

Dimensions

