

Joins

Technical Data Sheet - Commercial



CANEMBAL

Description

The metal joints are made of steel and are therefore of high strength and quality. They are used to join the ends of straps when packaging goods.

They are used with manual strapping machines to tie and fix the two ends of the strap.

Its use is very simple, the joint is placed inside the machine's jaw, the lever is pressed, and the machine will fold the joint over the strap, achieving a solid and resistant fixation.

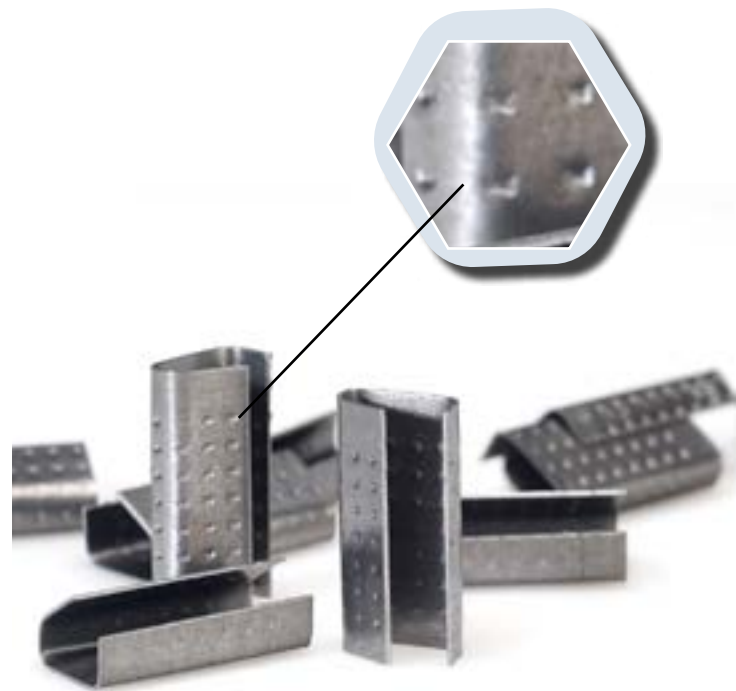
Advantages

- Easy to use.
- High tear resistance and durability.
- Moisture resistant.

Applications

They are used in the palletisation of goods for the grouping of products with strapping, and where, using manual strapping machines, they help to secure the load. They are often used in sectors such as:

- Agriculture
- Construction
- Aluminium
- Packaging
- Hardware stores
- Ceramics
- Etc.



Storage

The product should not be directly exposed to heat or moisture. Ideal temperature between 18 and 30 °C.



Recommendations

Apply on a dry and clean surface to ensure a good fixation.



TECHNICAL DATA

Components

Material:

High-quality, high-strength steel

Measurements:

Widths (mm): 13 and 16

Presentation:

Boxes

Colours:

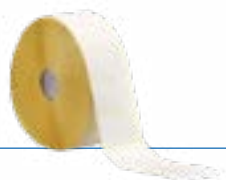
Metallic



LOGISTICAL DATA

Width (mm)	Units / Box	Boxes / Pallet
13	4.000	45
16	3.000	45

COMPLEMENTARY PRODUCTS



Labels



Corner protectors



Strapping machines



Strapping