

Product sheet

Galvanized Cable Ties Din 741 - N5 - 25 units, INTHER.

Brand: INTHER

Reference: GIB 010292



These galvanized cable ties are perfect for making secure connections in electrical installations. Their design allows for easy handling and adjustment, ensuring effective support. The malleability of the material and the dimension markings contribute to precise and reliable installation in a variety of applications.

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Description

The DIN 741 - N5 galvanized cable tie is an efficient solution for creating loops and connections between cables in situations where crimping or using terminals is not possible. Designed for durability and strength, this cable tie is a reliable choice for applications requiring temporary cable ties.

- Material: Galvanized for corrosion resistance and durability in harsh conditions.
- Standard: Complies with DIN 741, ensuring quality and safety standards.
- Identification: Each cable tie is marked with the corresponding measurement on the outside of the bridge, facilitating quick and accurate identification.
- Recommendations for use: It is necessary to retighten the cable ties after the cable has been subjected to the first tension to ensure a secure hold.
- Mounting: The body of the cable tie must be installed over the active part of the cable for optimal performance.
- Separation: The recommended distance between cable ties is 6 mm multiplied by the cable diameter, ensuring even load distribution.
- Quantity: Available in packs of 25 units, providing a Economical solution for larger projects.
- EAN code: 8426241301751, to facilitate inventory management and control.

Specifications

EAN	8426241301751
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