

LF - SPLICE SLEEVE FOR COPPER CABLES (LOW TRACTION)

LF-120

Description

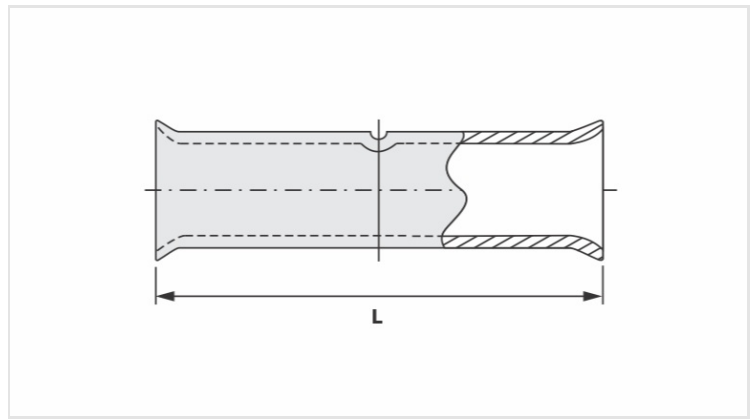
Purpose: Rigid or flexible copper cable splice (low traction).

Characteristics: Compression connection. High electrical conductivity and corrosion resistance. Expanded shape ends for easy insertion of flexible conductors. With center wire stop.

Application: Electrical installations in general (residential, building, industrial).

Material: Electrolytic copper.

Finish: Tin plated.



Datasheet

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| Conductors - Cross Section (mm²) | 120 |
| Current (A) | 500 |
| Dimension (mm) - L | 55,0 |
| Application Tool | |
| Alicate Mecânico | |
| Modelo | AT-60/68 |
| Matriz (AT-60) | IW-29 |
| Alicate Hidráulico (AY-96 / CY-96) | |
| Matriz Circunf. | IU-29 |
| Matriz Hexagonal | H-29 |
| Package | |
| Qtd / Emb | 30 |
| Peso Unit. (g) | 44,00 |