

TM-2L - COPPER COMPRESSION TERMINAL (TWO HOLES / LONG BARREL)

TM-95-2L

Description

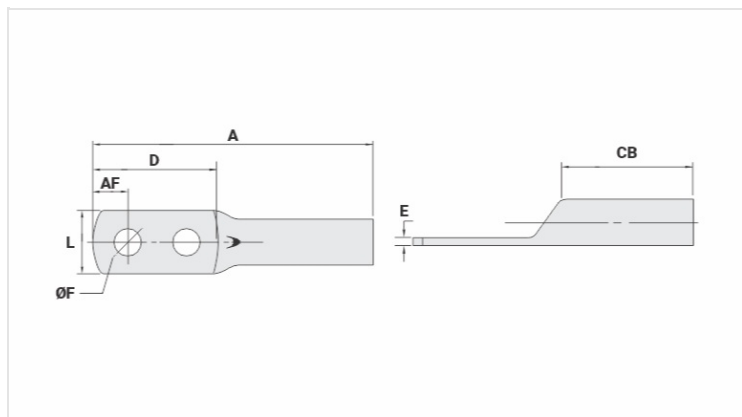
Purpose: Termination of copper conductors.

Characteristics: High electrical conductivity and corrosion resistance. Pad with several hole diameter options and optimum electrical contact.

Applications: Electrical panels, circuit breaker connections, motors, machines, busbars, electrical distribution boards, among others.

Material: Electrolytic copper.

Finish: Tin plated.



Datasheet

Conductors - Cross Section (mm²) 95

Dimensions (mm)

Diâmetro do Furo (mm) 13,8

Parafuso*

Pol. 1/2

Métrico M12

L 24,0

A 104,0

CB 28,5

AF 10,0

D 66,4

E 3,0

Current (A) 430

Application Tool

Alicate Mecânico

Modelo AT-60/68

Matriz (AT-60) IW-27

Alicate Hidráulico (AY-96 / CY-96)

Matriz Circunf. IU-27

Matriz Hexagonal H-27

Package

Qtd / Emb

20

Peso Unit. (g)

56,00