LB - BIMETALLIC COMPRESSION SLEEVE

LB-95-70

Description

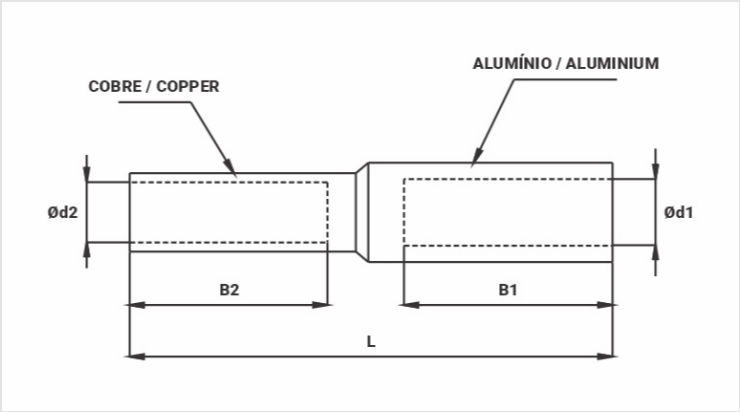
Purpose: Bimetallic splice, between aluminum-copper cable (reduced traction).

Characteristics: Compression connection. Its joint aluminum and copper construction prevents the formation of galvanic corrosion.

Application: Power distribution lines.

Material: Extruded aluminum and electrolytic copper. Supplied with antioxide compound INTELTROX (aluminum side only).





Datasheet

Aluminum Side	
AAC Conductor (AWG / mm² Comp.)	3/0 | 95
Dimensions (mm)	
Ø d2	12,7
B2	42,0
Application Tool	
AT-61	
IW	247
AY-96 / CY-96 / AHM-400 / AHB-400	
IU	247
MH	247A
Copper Side	
Conductor Cu/CS (mm²)	70
Dimensions (mm)	
Ø d3	11,8
B2	38,0
Application Tool	
AT-61	
IW	26
AY-96 / CY-96 / AHM-400 / AHB-400	
IU	26

MH	26
Dimension (mm) - L	98,0
Package	
Qty. / Package	30
Unit Weight (g)	67,50