



15 kV By-Pass Jumper - 16', 2/0 Cable

By CHANCE Utility
Catalog # [C6010262](#)



INSULATED BY-PASS JUMPER - 15KV-2/0-16FT, A total of 16', the tool features mid-span an orange 8' epoxy-resin, rigid 1.5" fiberglass-reinforced-plastic (FRP) tube that serves as a support for easy handling of the jumper set by rubber gloves or hotline tools. Two non-metallic hangers-one at each end of the FRP support tube-provide for parking the by-pass clamps while moving the jumper set into or out of the work area. 4' of 1/0 cable extends from both ends of the rigid support.

Features

- INSULATED BY-PASS JUMPER - 15KV-2/0-16FT
- A total of 16', the tool features mid-span an orange 8' epoxy-resin, rigid 1.5" fiberglass-reinforced-plastic (FRP) tube that serves as a support for easy handling of the jumper set by rubber gloves or hotline tools
- Two non-metallic hangers-one at each end of the FRP support tube-provide for parking the by-pass clamps while moving the jumper set into or out of the work area
- 4' of 1/0 cable extends from both ends of the rigid support.

General

EU RoHS Indicator	No
Torque Rating	250 in-lbs
UPC	096359024804

Dimensions

Diameter	1.5 in
Jaw Opening Size - Maximum	1.5 in
Jaw Opening Size - Minimum	.162 in
Length	16 ft
Length - Jumper	192 in
Weight	21.56 lb

Electrical Ratings

Amperage Rating	300
Current Rating	300 A
Voltage - Maximum	15 kV
Voltage Rating	15 kV

Conductor Related

Conductor Diameter (Main) - Maximum	1.5 in
Conductor Diameter (Main) - Minimum	0.162 in
Conductor Size	2/0 AWG

Product Assets

[Catalogs - Jumpers & Load Pickup Tools \(2300\)](#)



A proud member of the Hubbell Family.

©2023 Hubbell Incorporated. All rights reserved.
CH-C6010262-SPEC-EN | REV 8/2023