

## 34.5kV Insulated Bypass Jumper 18 ft (5.4 m)

By Chance Lineman Tools & Equipment  
Catalog # [C6010038](#)



BY-PASS JUMPER-34.5kV-12 ft POLE-18 ft OAL, 34.5kV rating between the rubber guards. A solid aluminum rod is epoxy-sealed inside a polypropylene tube which is silicone-sealed inside a 1.5 in Hotstick handle. Brass couplings are threaded onto the end of the solid rod, pinned and three feet of 4/0, clear-jacketed grounding cable is threaded into the coupling. Current capacity is 400 amps.

### Features

- 34.5kV By-Pass Jumper (20kV Phase-to-Ground)
- 12 ft Epoxiglas
- 18 ft overall length with threaded terminals
- 3 ft 4/0 clear grounding cable on each end

### General

EU RoHS Indicator	No
Thread Size	5/8" - 11 UNC
UPC	096359024514

### Dimensions

Diameter	1.5 in
Length	18 ft
Weight	24.2 lb
WeightMetric	10.9 kg

### Electrical Ratings

Amperage Rating	400
Current Rating	400 A
Voltage - Maximum	34.5 kV
Voltage Rating	34.5 kV

### Product Assets

[Sales Drawings - SA\\_601-0036](#)