

Universal Extension Arm, 2.5 in X 6 ft

By Chance Lineman Tools & Equipment
Catalog # [PSC4004101](#)



The 2-Conductor Universal Extension Arm (2-1/2" x 6') has two wireholders and is designed for use on both composite and wood crossarms (3-3/4" x 4-3/4" max) for voltages up to and including 15kV phase-to-phase and up to 34kV phase-to-phase by using the M48057 Insulators on each wireholder. The Extension Arm is suspended under the crossarm by brackets to enable to conductor to be removed from the original crossarm and placed in the wireholder mounted on the Universal Extension Arm.

Features

- Fit composite or wood crossarms up to 33/4" x 43/4"
- Cushioned clamp and hanger loop to protect composite arms
- Grippers on clamp can be removed for wood crossarms
- Design allows removal of components for reconditioning pole
- Designed for use with rubber gloves or hotsticks

General

Duty	Standard Duty
EU RoHS Indicator	No
Max Load Lbs.	300 lb
Number of Wireholders	2
Type	Arm
UPC	096359529026
Working Load Limit	150 lb
Working Load Limit Metric	68 kg

Dimensions

Dimensions	72 in x 11 in x 9 in
Dimensions Metric	182.9 mm x 27.9 mm x 22.9 mm
Height	9 in
Height Metric	22.9 mm
Length	72 in
Length Metric	182.9 mm
Weight	29 lb
WeightMetric	13.2 kg
Width	11 in
WidthMetric	27.9 mm

Product Assets

[Installation Manuals - CHANCE® Tools Manuals](#)
[Sales Drawings - EXTENSION ARM - UNIVERSAL TYPE - 2 WH-2.5IN X 6FT](#)



A Hubbell brand