

Bottom Pole for Lift Hook Assembly 1.25 in (32 mm) X 8 ft (2.4 m) with Female Splice

By Chance Lineman Tools & Equipment
Catalog # [C6000621](#)



Bottom Pole.

Features

- For grounding substation bus when de-energized for maintenance
- Makes workmen's job safer and easier
- Large capacity bus clamps are available in mounted versions
- Reaches any manageable height
- Increases worker's lifting capabilities
- Plastisol coated, Shepherd Hook Lift Stick, with block and rope assembly
- Reduces capacity clamps on overhead bus
- Two sizes of mounted clamps are available: C6000618 has 6-5/8" bus capacity, utilizing a C6000337 ground clamp mounted on 1-1/4" x 9 ft. Epoxiglas™ Pole and C6000619 has 4" bus capacity, utilizing a G3369 ground clamp mounted on 1-1/4" x 8'10" Epoxiglas™ Pole
- Cables, ferrules and small grounding clamps should be ordered separately

General

Catalog Number	C6000621
EU RoHS Indicator	No
UPC	096359023593

Dimensions

Dimensions	100 in x 3.38 in x 3.38 in
Dimensions Metric	254.0 mm x 8.6 mm x 8.6 mm
Height	3.38 in
Height Metric	8.6 mm
Length	100 in
Length Metric	254 mm
Weight	4 lb
WeightMetric	1.8 kg
Width	3.38 in
WidthMetric	8.6 mm

Certifications And Compliance

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Product Assets

[Catalogs - Insulated Hand Tools](#)
[Installation Manuals - CHANCE® Epoxiglas™ Live-Line Tool](#)
[Instruction Manual](#)
[Specifications - C6000621](#)