

## Carrier Lift Finger

By Chance Lineman Tools & Equipment  
Catalog # [M42192](#)

**Flag-Hoisting Principle**The Power-Fuse Lift Stick tool removes and installs power fuse holders weighing up to 50 pounds. It is equipped with an arrangement of ropes and pulleys that permit the operator to lower and raise a power fuse holder in much the way a flag is handled on a flagpole. The operator has complete control of the fuse holder at all times, and doesn't have to balance and lift dead weight as must be done with the fuse on the end of the hookstick.  
**Fuse Mount Supports Tool**During the removal and replacement of fuse holders, the fuse mount supports both the weight of the fuse holder and the tool. The pole hangs free while the operator automatically steadies it during the raising or lowering operation. Only during the actual opening and closing of the power fuse does the operator support the weight of the tool. A disconnect prong is located on the bottom ferrule of the tool.  
**Soundly Constructed**While this tool is soundly constructed to support heavy fuse holders (up to 50 pounds); it is relatively light in weight. The Epoxiglas™ pole is tested to assure its insulating strength. Operating lines are polypropylene rope. Carrier bands and shepherdhook attachments are coated with plastisol.



### Features

For Power Fuses: S.S. HBA & BTA

### General

Style	Carrier Lift Finger
UPC	096359047322

### Dimensions

Dimensions	3.625 in x 4 in x 1.5 in
Dimensions Metric	9.2 mm x 10.2 mm x 3.8 mm
Height	1.5 in
Height Metric	3.8 mm
Length	3.625 in
Length Metric	9.2 mm
Weight	0.5 lb
WeightMetric	0.2 kg
Width	4 in
WidthMetric	10.2 mm

### Product Assets

[Installation Manuals - CHANCE® Tools Manuals](#)



A Hubbell brand