

# Carrier, Strain

by CHANCE Utility  
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\* Representative image

HD TWO-POLE STRAIN CARRIER, NPL 7', Two-pole Strain Carriers relieve strain from an insulator string to permit removal from energized lines. Normally used on a single string of insulators, these carriers sometimes are used for multiple strings where conductor-end hardware permits attachment. Yokes are fabricated from high-strength aluminum plate and include a steel chain assembly for anchoring the back plate to the structure. Conductor-end yoke includes a hook and three machined sockets (C401-1860, -1892, -1894). Two-pole Strain Carriers relieve strain from an insulator string to permit removal from energized lines. Normally used on a single string of insulators, these carriers sometimes are used for multiple strings where conductor-end hardware permits attachment.

## Product Details

### General

Style	Two Pole Strain Carrier - Transmission
UPC	096359017776

### Dimensions

Length	84 in
Maximum Distance Between Yokes	93
Minimum Distance Between Yokes	59
Weight	83 lb

### Electrical Ratings

Voltage - Maximum	169000 V
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**For further technical assistance, please contact us**

#### Domestic Customer Service

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