



Two-Phase Vertical Pin Standoff Bracket

Catalog ID: 06K6M3G

Vertical Pin Standoff Bracket—line construction hardware
 It is designed to provide additional strength and support to other power line components and parts.
 Bracket used in pole line installation and construction.
 Made by two phase medium duty fiberglass with 1.375 in lead thread.
 Distance from pole 30 in



PRODUCT DETAILS

General

| | |
|--|---------------------|
| Description – End Fitting | Vertical Pin |
| Material – Threads | 1.375" Lead Threads |
| Strength Rating – Minimum Ultimate, Longitudinal (L) | 1100 lb (498.95 kg) |
| Strength Rating – Minimum Ultimate, Transverse (T) | 1500 lb (680.39 kg) |
| Strength Rating – Minimum Ultimate, Vertical (V) | 1800 lb (816.47 kg) |

Dimensions

| | |
|-----------------------|---|
| Diameter – Rod / Tube | 1.5 in (38.1 mm) |
| Distance From Pole | 30 in (762 mm) |
| Length | 30 in (762 mm) |
| Mounting Bolt Spacing | 5 in (127 mm) 6 in (152.4 mm) 8 in (203.2 mm) |
| Weight | 12.3 lb (5.58 kg) |

Logistics

| | |
|------------------|---|
| Standard Package | 1 |
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RESOURCES AND DOWNLOADS

| | |
|--------------------|------------------------------|
| Specifications | Download PDF |
| Technical Drawings | Download PDF |

For further technical assistance, please contact us

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