



## Silicone Polymer Deadend Insulator, 2.37 lb

Catalog ID: 07B4H3D

Deadend Insulator

Industry Standard(s) ANSI DS-15

Use a customary silicone shed lodging through infusion embellishment and clinging to a fiberglass center

Comprise of a fiberglass center with a polymeric sheath and weathersheds



### PRODUCT DETAILS

#### General

Application	Deadend
Cantilever Bending Strength – Routine	7500 lb (3401.94 kg)
Construction Material – Main	Silicone Polymer
EU RoHS Indicator	Contact Manufacturer
Fitting – Ground/Base	Clevis
Fitting – Live Line End	Tongue
Material	Silicone Polymer
Material – End Fitting	Steel
Material – Pin (Cotter)	Stainless Steel
Number of Sheds	4
Shed Style	3.85" Major Diameter, 2.65" Minor Diameter
Strength Rating – Ultimate	15000 lb (6803.89 kg)
Tensile Strength	15 K
Tensile Strength – Routine	7500 lb (3401.94 kg)

#### Dimensions

Diameter – Shed(s)	3.6 in (91.44 mm)
Length – Effective	12.5 in (317.5 mm)
Rod Diameter	0.625 in (15.88 mm)
Thickness – Housing	0.1 in (2.54 mm)
Weight	2.37 lb (1.08 kg)

#### Electrical Ratings

Arc Distance – Dry	8
Creep and Leakage Distance	16 in (406 mm)

Critical Impulse Flashover (CIFO) – Negative	160
Critical Impulse Flashover (CIFO) – Positive	140
Flashover Voltage – 60 Hz Dry	110
Flashover Voltage – 60 Hz Wet	75
Voltage – Line	15000 V

### **Logistics**

Pallet Quantity	480
Standard Package	15

### **RESOURCES AND DOWNLOADS**

Specifications	<a href="#">Download PDF</a>
Technical Drawings	<a href="#">Download PDF</a>

*For further technical assistance, please contact us*

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