

Limited Dielectric Dead-end for 0.511"-0.542" OD ADSS Cable

- Limited tension Dielectric Dead-ends
- Intended for relatively low tension application usually as sociated with short span construction
- Not recommended for critical crossing spans (highways, rivers, etc.)
- Not recommended for track-resistant jacket applications.
- Quick and easy to install



Product Classification

Item Number	6008392
Part Number	-
Status	Active
Detail Description	Limited Dielectric Dead-end for 0.511"-0.542" OD ADSS Cable, with installation accessories

General Specifications

Material	Galvanized steel
Applied ADSS Cable OD Range	0.511-0.542 in 12.9-13.7 mm
Color Code	Blue
Span	300-600 ft 91-183 m
Components Strength	>6500 LBS 25.4 KN
Maximum Initial Tension	Up to 1000 LBS
Maximum Loaded Tension	Up to 2500 LBS

Dimensions

Reinforcing Rods Length	1220 mm 48 in
Formed Wire Dead-End Length	940 mm 37 in
Thimble Clevis	TC-07
Extension Link Size	14"
Eye Nut Size	5/8"-11UNC

Environmental Specifications

Operating Temperature	-40 °C to +85 °C (-40 °F to +185 °F)
UV Resistance	≥48 hours,base on ISO4892.3-1994

Packaging and Weights

For more information, please visit:
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Public

Height, Packed	200 mm 7.8 in
Width, Packed	200 mm 7.8 in
Length, Packed	1300 mm 51.2 in
Included	Installation accessories
UOM	Kit
Packaging	Wooden
Weight, Gross	4.12 kg 0.91 lbs

Certifications and Compliance

ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
RoHS	Compliant

