

## Limited Dielectric Dead-end for 0.425"-0.451" 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	6008390
Part Number	-
Status	Active
Detail Description	Limited Dielectric Dead-end for 0.425"-0.451" OD ADSS Cable, with installation accessories

### General Specifications

Material	Galvanized steel
Applied ADSS Cable OD Range	0.425-0.451 in   10.7-11.4 mm
Color Code	Yellow
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

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Height, Packed	200 mm   7.8 in
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Length, Packed	1300 mm   51.2 in
Included	Installation accessories
UOM	Kit
Packaging	Wooden
Weight, Gross	3.72 kg   0.82 lbs

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**Certifications and Compliance**

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

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