



# BYNA32RTHT, Straight Compression Terminal for ACSS Conductor

By Burndy  
Catalog # [BYNA32RTHT](#)



BURNDY; HYLUG; BYNA-RTHT, EHV; Features: Straight Compression terminal for 250 DegC ACSS transmission lines at 345 kV and over; For ACSS Conductor; RoHS Under Investigation.

## General

|                                      |               |
|--------------------------------------|---------------|
| Connector Type                       | Terminal      |
| Feature - Barrel Style               | Tapered       |
| Feature - Barrel Type                | Long          |
| Material                             | Aluminum      |
| Physical Attribute - Number of Holes | 4             |
| UPC                                  | 621945433694  |
| UPC 12 Digit                         | 6219454336944 |

## Dimensions

|                                           |          |
|-------------------------------------------|----------|
| Dimension - Bolt Size fraction            | 1/2      |
| Dimension - D inch                        | 4.5 in   |
| Dimension - F Width Center to Center inch | 1.75 in  |
| Dimension - Hole Size inch                | 0.56 in  |
| Dimension - Length Overall inch           | 16.56 in |
| Dimension - N inch                        | 1.12 in  |
| Dimension - Outside Diameter inch         | 1.19 in  |
| Dimension - Pad Width inch                | 3.25 in  |
| Dimension - Thread Size                   | 1/2      |
| Physical Attribute - Tongue Angle         | Straight |

## Conductor Related

|                                 |                                       |
|---------------------------------|---------------------------------------|
| Conductor - ACSS Str Size       | 336.4 (26/7) kcmil;336.4 (30/7) kcmil |
| Conductor - ACSS Str Size Range | 336.4 (26/7) kcmil-336.4 (30/7) kcmil |

## Certifications and Compliance

Certification - CSA Approved No

## Product Assets

[Catalogs - Full Line BURNDY Catalog](#)  
[Sales Drawings - 10113638](#)



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