



# YTW36RD36REKHT, Double Pad Non-EHV Full Tension Deadend for ACSS

By Burndy  
Catalog # [YTW36RD36REKHT](#)



Double Pad Non EHV Full Tension Deadend ACSS, Hardware  
TMH9, HAWK 477 (26/7) kcmil, YTW36RD36REKHTNT  
Aluminum Dead End Assy., BYNA36R15HHT Terminal.

## Application

For ACSS Conductor, Corona free operation up to 230 KV

## General

Connector Type	Deadend
Feature - Barrel Style	Tapered
Material	Aluminum
Physical Attribute - Number of Holes	8
Prefilled Oxide Inhibitor	N
UPC	781810516744
UPC 12 Digit	7818105167444

## Electrical Ratings

Voltage - Maximum	230 kV
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## Conductor Related

Conductor - ACSS Str Size	HAWK 477 (26/7) kcmil
Conductor - ACSS Str Size Range	477 (26/7) kcmil
Conductor - Material	Aluminum

## Certifications and Compliance

Certification - CSA Approved	No
Standards - RoHS Compliance Status	UI

## Logistics

Minimum Pack Quantity	1
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## Product Assets

[Sales Drawings - 50020686](#)



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