

Trunnion Helical Cushion Suspension Assembly

By ANDERSON
Catalog # THCSA1175E

"Turnbuckles are used as adjustable extension links to maintain proper tower clearance on assemblies at tower end. Add "LN" suffix if jam nuts are required."



*Representative Image

Features

- "The THCSA (EHV) clamps are rated for up to 250°C
- Designed for use on standard voltage applications with all aluminum, ACSR, ACSS, or aluminum alloy conductors
- Trunnion Suspension for up to 30° line angle application
- Slip load is 15-20% of respective conductor RBS (Contact Hubbell for more Information)
- Application O.D. = (Helical Rod O.D. X 2) + Conductor O.D
- THCSA is supplied with Bolt and Washer and does not include fittings
- The "E" suffix indicates Extra High Voltage applications"

General

Type	EHV or Standard Voltage Suspension Clamps
UPC	096359730446

Logistics

Pallet Quantity	28
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Product Assets

[Literature - Ropes Course Industry Letter \(April 2021\)](#)
[Sales Drawings - CC-27008](#)

Related Products

[BLVF6 - Bundling Link](#)
[HDS251208 - Hold Down Shackle](#)