HUBBELL
Power Systems

Double Helical Cushion Suspension Assembly

By FARGO
Catalog # DHCSA0606

*Representative Image

The DHCSA is a bolted aluminum suspension clamp designed to provide enhanced conductor support and protection. The DHCSA combines a cast aluminum clamp assembly with helical aluminum alloy rod sets and EPDM rubber inserts. The rubber inserts are assembled directly onto the conductor and are held in place with helical rods. The clamp assembly is then bolted around the helical wrapped rubber supporting inserts to complete the install. Material: Clamp Body & Strap-Aluminum Alloy, Rubber Insert-EPDM Rubber, Helical Rods-Aluminum Alloy.

Features

- "The DHCSA clamps are rated for up to 250°C
- Designed for use on standard voltage applications with all aluminum, ACSR, ACSS, or aluminum alloy conductors
- The DHCSA clamps are two HCSA clamps with one shared set of helical rods
- Double Suspension for 30° - 60° 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
- DHCSA is supplied with BNK and does not include fittings"

General

Catalog Number	DHCSA0606
Type	Standard Voltage Suspension Clamps
UPC	096359727026

Logistics

Pallet Quantity	28

Product Assets

Literature - Ropes Course Industry Letter (April 2021)
Literature - Suspension Clamps DHCSA
Literature - Suspenion Clamps DHCSA EHV
Sales Drawings - CC-27022
Specifications - DHCSA0606

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