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Product Datasheet


ANDERSON FARGO

CFSHT182N -- Suspension Clamp



Suspension Clamp, Aluminum, Hi-Temp, EHV or Std Voltage, for ACSS conductors 1.55 - 1.82 with fitting: None

Product Specifications

Series	 <p>CFS & CFSHT series EHV or Standard Voltage, Aluminum & High-Temp Aluminum</p>
PDF Catalog Page	Click HERE to view the web page.
Clamp Material	Aluminum, Hi-Temp alloy
Ultimate Body Strength	30,000 lbs (13,608 kgs)
Maximum Take-off Angle 0	17.5
Dimension A	10.19 in (258.8 mm)
Dimension B	3.34 in (84.8 mm)
Dimension C	2.03 (51.6)
Dimension PD	0.625 in (15.9 mm)
Hardware Material	Galvanized Steel
Minimum - Maximum Conductor Size	ACSS 636.0 kcmil (24/7) w/Armor Rods thru ACSS 954.0 kcmil (54/7) w/Armor Rods
Clamping Range	1.55 - 1.82 in (39.37 - 46.23 mm)
Voltage Application	EHV & Standard
Material Type	Standard
UPC Code	09635938397
Standard Package	9
Standard Package Unit	Each
Min Order Qty	1
Weight / Ea.	4.9 Lbs

Notes

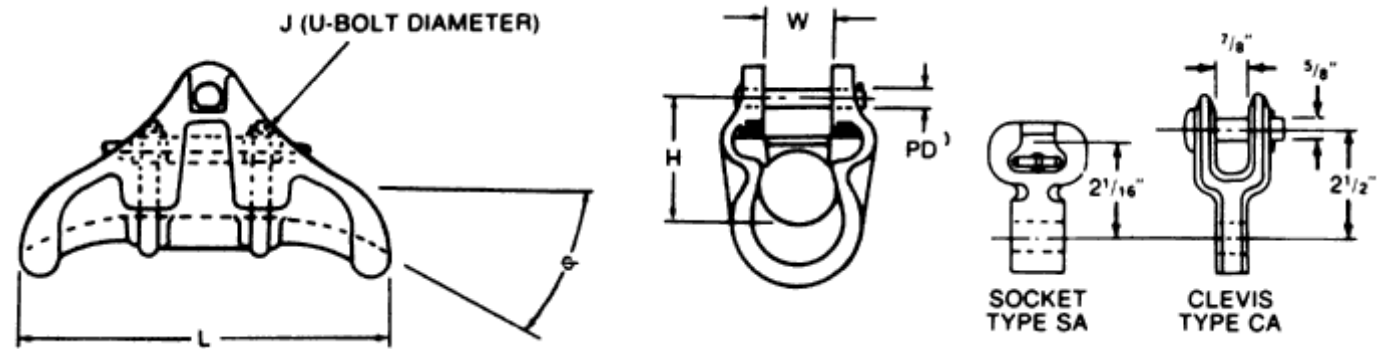
Use with Armor Rods or Line Guards for conductor temperatures above 200 deg C.

Features

Permanent marks include the IEC standard symbol for HOT surface, symbol located for visibility from the ground with binoculars.

Compressed Product Number

CFSHT182N



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