

Suspension Clamp

By ANDERSON
Catalog # [HAS252S](#)



The HAS suspension clamp is a saddle type suspension clamp designed for use on standard voltage transmission lines. The HAS clamps are designed for use with all aluminum, ACSR, or aluminum alloy conductor. Material: Clamp-Aluminum alloy, Socket-Galvanized Ductile iron. Clamping Range: 0.400-0.850

Features

- "Bolt and nut may be substituted for clevis pin by adding suffix "BNK" to catalog number
- The clevis bolt and clevis pin are the same diameter
- "S" suffix indicates the suspension clamp will contain the socket eye SA22"

General

Bolt Installation Torque (Recommended)	720 in-lbs
Catalog Number	HAS252S
Fitting Type	Socket
Material - Clamp	Aluminum
Material - Hardware	Galvanized Steel
Material - Pin	Stainless Steel
Material - Pin (Cotter)	Stainless Steel
Material - Socket and Clevis	Galvanized Ductile Iron
Product Category	Suspension Clamp
Strength Rating - Ultimate Body	30000 lb
Type	Standard Voltage Suspension Clamps
U-Bolts	5/8 in
UPC	096359315117

Dimensions

Angle - Take-Off Maximum	17.5 °
Clamping - Maximum	2.52 in
Clamping - Minimum	2 in
Clevis Opening	2.6875 in
Diameter - Clevis Pin	0.625 in
Height	4.25 in
Length	12 in
Weight	11.386 lb

Electrical Ratings

Voltage Application	Standard
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Conductor Related

Clamping Range	2- 2.52
Conductor Compatibility	ACSR-Finch-1113-54/19;ACSR-Bunting-1192.5-45/7;ACSR-Grackle-1192.5-54/19;ACSR-Bittern-1272-45/7;ACSR-Pheasant-1272-54/19;ACSR-Dipper-1351.5-45/7;ACSR-Martin-1351.5-54/19;ACSR-Bobolink-1431-45/7;ACSR-Plover-1431-54/19;ACSR-Nuthatch-1510.5-45/7;ACSR-Parrot-1510.5-54/19;ACSR-Lapwing-1590-45/7;ACSR-Falcon-1590-54/19;ACSR-Chukar-1780-84/19;AAC-Narcissus-1272-61;AAC-Columbine-1351.5-61;AAC-Carnation-1431-61;AAC-Gladiolus-1510.5-61;AAC-Coreopsis-1590-61;AAC-Cowslip-2000-91;ACAR-1933-42/19

Certifications And Compliance

Buy America(n) Qualified	TAA Compliant (All status valid till December 2024)
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Logistics

Pallet Quantity	90
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Product Assets

[Catalogs - Transmission Connectors Catalog - Full Literature - Ropes Course Industry Letter \(April 2021\)](#)
[Sales Drawings - HAS-252-S CUTSHEET](#)
[Sales Drawings - HAS Product Family](#)
[Specifications - HAS252S](#)