



* Representative image

Suspension Clamp

by ANDERSON
Catalog ID: HAC118N

The HAC suspension clamp is a saddle type susension clamp designed for use in turning angles up to 70° (including sag and turn angle). The HAC clamp is for standard voltage angle construction with all aluminum, ACSR, or aluminum alloy conductor. SUSPENSION, CLMP AL 1.0-1.18, HVYANG

- 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.

Product Details

General

Bolt Installation Torque (Recommended)	480 in-lbs
Fitting Type	None
Material - Clamp	Aluminum
Material - Hardware	Galvanized Steel
Material - Pin	Stainless Steel
Material - Pin (Cotter)	Stainless Steel
Product Category	Suspension Clamp
Strength Rating - Ultimate Body	35000 lb
Type	Standard Voltage Suspension Clamps
U-Bolts	1/2 in
UPC	096359314646

Dimensions

Angle - Take-Off Maximum	35 °
Clamping - Maximum	1.18 in
Clamping - Minimum	1 in
Clevis Opening	1.28125 in
Diameter - Clevis Pin	0.625 in
Height	2.75 in
Length	9.875 in
Weight	3.6 lb

Electrical Ratings

Voltage Application	Standard
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Conductor Related

Clamping Range	1- 1.18
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Conductor Compatibility	ACSR-Partridge-266.8-26/7;ACSR-Ostrich-300-26/7;ACSR-Merlin-336.4-18/1;ACSR-Linnet-336.4-26/7;ACSR-Oriole-336.4-30/7;ACSR-Chickadee-397.5-18/1;ACSR-Brant-397.5-24/7;ACSR-Egret-636-30/19;ACSR-Flamingo-666.6-24/7;ACSR-Gannet-666.6-26/7;ACSR-Stilt-715.5-24/7;ACSR-Starling-715.5-26/7;ACSR-Redwing-715.5-30/19;ACSR-Coot-795-36/1;ACSR-Cuckoo-795-24/7;ACSR-Drake-795-26/7;ACSR-Tern-795-45/7;ACSR-Condor-795-54/7;ACSR-Mallard-795-30/19;ACSR-Ruddy-900-45/7;ACSR-Canary-900-54/7;ACSR-Rail-954-45/7;ACSR-Brahma-203.2-16/19;AAC-Daffodil-350-19;AAC-Canna-397.5-19;AAC-Arbutus-795-37;AAC-Lilac-795-61;AAC-Cockscomb-900-37;AAC-Snapdragon-900-61;AAC-Magnolia-954-37;AAC-Goldenrod-954-61;AAC-Camellia-1000-61;AAC-Bluebell-1033.5-37;AAC-Larkspur-1033.5-61;ACAR-853.7-30/7;ACAR-1024.5-30/7
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For further technical assistance, please contact us

Domestic Customer Service

Hubbell Power Systems
210 N. Allen Centralia, MO 65240 USA
Phone: (573) 682-5521
Fax: (573) 682-8475
Email: hpscs@hubbell.com

International Customer Service

Phone: +1-573-682-5521
Fax: +1-573-682-8516
Email: hpsintlcs@hubbell.com