



High Temperature Aluminum Alloy Suspension Clamp, Weight: 9 lb

Catalog ID: 05G9C8X



High Temperature Aluminum Alloy Suspension Clamp is a fitting that is designed for suspending or hanging cables or conductors to the pole. It mounts cables or conductors firmly on the tower and pole. The suspension clamp is made of Aluminum Alloy for its high specific strength, high processability, predominantly anti-erosion, increased conductivity and eco-friendly natures.

PRODUCT DETAILS

General

Bolt Installation Torque (Recommended)	480 in-lbs
Fitting Type	Socket
Material – Clamp	High Temperature Aluminum Alloy
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	EHV/Hi-Temp Suspension Clamps
U-Bolts	1/2 in

Dimensions

Angle – Take-Off Maximum	17.5 °
Clamping – Maximum	1.82 in (46.23 mm)
Clamping – Minimum	1.55 in (39.37 mm)
Clevis Opening	2.3125 in (58.74 mm)
Diameter – Clevis Pin	0.625 in (15.88 mm)
Height	3.34375 in (84.93 mm)
Length	10.1875 in (258.76 mm)
Weight	9 lb (4.08 kg)

Electrical Ratings

Voltage Application	EHV
Clamping Range	1.55- 1.82

Logistics

Pallet Quantity	288
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RESOURCES AND DOWNLOADS

Specifications	Download PDF
Technical Drawings	Download PDF

For further technical assistance, please contact us

TTF Power Technology Co., Ltd.

Office: Rm. 609-610 Tianjin Technology Financial Bldg., Tianjin, China, 300384

Landline: (+86) 22-8523-3528

Cell / WhatsApp: (+86) 155-1086-4645

Email: sales@ttfpower.com

Website: <https://ttfpower.com>