

Hot Line Link, Socket Y-Clevis

By ANDERSON
Catalog # HSYC50

Hot line ball clevises are used to attach ball and socket insulators to other associated hardware within an insulator string. Shoulders are provided to accommodate hot line tools and the bent bolt in the Y-section provides an additional point of articulation within an assembly.



*Representative Image

Features

- "Material: Body-Galvanized ductile iron, Hardware-Galvanized steel, Cotter Pin-Stainless steel
- For use with ANSI class 52-8 & 52-11 insulators
- Shield nut can be supplied by adding suffix "SN" to catalog number"

General

Catalog Number	HSYC50
EU RoHS Indicator	No
Material	Ductile Iron
Material - Pin (Clevis)	Galvanized Steel
Material - Pin (Cotter)	Stainless Steel
Number of Bolt Holes	0
Series	HSYC Series
Strength Rating - Ultimate	50000 lb
Strength Rating - Ultimate Body	0 lb
UPC	096359316916

Dimensions

Assembly Rating (Ultimate)	0 lb
Diameter - Bolt	0 in
Diameter - Pin	0 in
Dimensions	2.625 in x 10.75 in x 0.688 in
Height	0.688 in

Insulator Throat Diameter - Maximum	0 in
Insulator Throat Diameter - Minimum	0 in
Insulator Throat Diameter Range	0 - 0
Length	2.625 in
Length - Coupling	10.31 in
Length - Pin	0 in
Maximum Adjustment	0 in
Ring Height	0 in
Weight	7.35 lb
Width	10.75 in

Conductor Related

Conductor Diameter - Maximum	0 in
Conductor Spacing	0 in

Logistics

Pallet Quantity	200
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Product Assets

- [Catalogs - Transmission Connectors Catalog - Full](#)
- [Sales Drawings - HSYC-50 CUTSHEET](#)
- [Specifications - HSYC50](#)