

Hot Line Link, Y-Clevis Ball

By ANDERSON
Catalog # [HYBC50L](#)

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.



Features

- Material: Body-Galvanized steel, Clevis Pin-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
- Available Range of Lengths: Minimum-11" Maximum-24" with 0.500" increment
- Use letter "D" to represent decimal point in catalog number when applicable. Example: HYBC5012D5 for 12.500" length"

General

Catalog Number	HYBC50L
Extension Link Type	Y-Clevis Ball
Material	Steel
Material - Pin (Clevis)	Galvanized Steel
Number of Bolt Holes	0
Strength Rating - Ultimate	50000 lb
Strength Rating - Ultimate Body	0 lb

Dimensions

Assembly Rating (Ultimate)	0 lb
Diameter - Bolt	0 in
Diameter - Pin	0 in
Insulator Throat Diameter - Maximum	0 in
Insulator Throat Diameter - Minimum	0 in
Insulator Throat Diameter Range	0 - 0
Length - Pin	0 in
Maximum Adjustment	0 in
Ring Height	0 in

Conductor Related

Conductor Diameter - Maximum	0 in
Conductor Spacing	0 in

Product Assets

[Catalogs - Transmission Connectors Catalog - Full Specifications - HYBC50L](#)