



Galvanized Steel Formed Wire

Catalog ID: 01A0T6V

Galvanized Steel Formed Wire is a kind of power line hardware. Also called guy-wire, guy-line, guy-rope. Utilized ordinarily for transport poles, radio poles, wind turbines, utility shafts, and tents. Installed radially, ordinarily at equivalent points about the design, in triplets and quads. Formed wire has great importance in pole line installation.



PRODUCT DETAILS

General

Application	Line Splice for Guy Strand
Color Code	Blue
Material	Galvanized Steel
Product Category	Splices
Type	Formed Wire

Dimensions

Length	63 in (1600.2 mm)
Nominal Guy Wire Size	1/2" 7 Strand
Weight	4.900 lb (2.22 kg)

Conductor Related

Conductor Diameter – Maximum	0.515 in (13.08 mm)
Conductor Diameter – Minimum	0.475 in (12.07 mm)
Conductor Diameter Range	0.475 – 0.515
Conductor Type	Galvanized Steel
Guy Wire Type	Galvanized Steel

Logistics

Pallet Quantity	420
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RESOURCES AND DOWNLOADS

Specifications	Download PDF
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For further technical assistance, please contact us

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