



# GUY-HOOK, 33,500 lbs. STRENGTH, 1in BOLT SIZE with 9/16in & 13/16in LOWER HOLE

by CHANCE Utility  
Catalog ID: GH6XBILS

Cast ductile iron guy-hook attachment for deadending guy and messenger wire. Minimum ultimate tensile strength is 33,500 lbs. and maximum strand size is 3/4in. Includes 1 1/8in upper hole, 9/16in and 13/16in lower holes- and backside cleats for wood pole installation. Manufactured to specification IEEE C135.90. Common industry slang is Ram's Head or Goat Hook.

## Product Details

### General

Coating	Galvanized, ASTM A-153
Material	Ductile Iron, ASTM A-536
Tensile Strength	33500 lb
UPC	096359036791

### Dimensions

Distance From Pole	N/A
Weight	3.59 lb

### Logistics

Pallet Quantity	540 EA
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**For further technical assistance, please contact us**

#### Domestic Customer Service

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