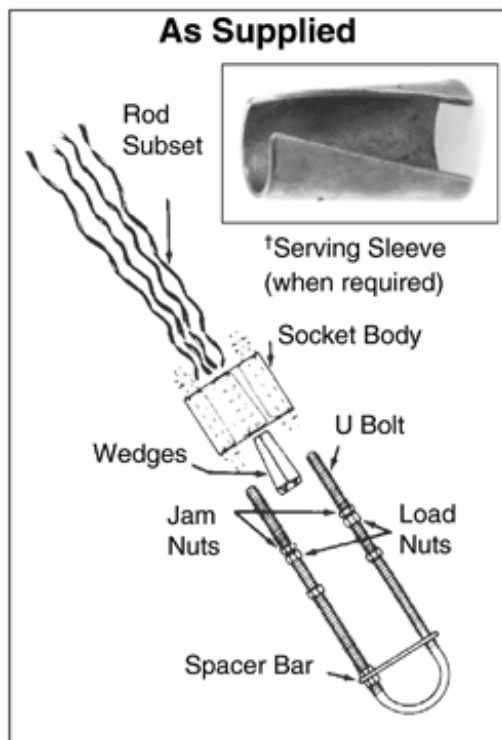




Product Datasheet

CHANCE

12GA18 -- Adjust-A-Grip Deadend for Anchor Attachment



Adjust-A-Grip Deadend for Anchor Attachment and 1/2" Galvanized Steel Strand

Product Specifications

Product Type	Guy Wire Deadend
Guy Wire Type	Galvanized Steel Strand - ASTM A475
Guy Wire Size	0.5" (12.7 mm) 7 or 19 Wires
Adjustable	Yes
Includes Serving Sleeve	No
Connector Type	Wedge/ Formed Wire Combination
Strength Rating	26,900 Lbs (119.7 kN)
Color Code	Blue
U Bolt Adjustment	18" (457 mm)
Serving Sleeve	GA-1
Dimension A	27" (685.8 mm)
Dimension B	3.25" (82.6 mm)
Dimension C	0.625" (15.9 mm)
Dimension D	3.25" (82.6 mm)
Dimension E	0.75" (19.1 mm)
Dimension F	51" (1295 mm)
U Bolt Diameter	0.625" (15.9 mm)
Plate Dimension A	1.0625" (27.0 mm)
Plate Dimension B	1" (25.4 mm)
Plate Dimension C	0.125" (3.2 mm) X 45°
Plate Dimension D	1" (25.4 mm)
Minimum Pin Diameter	0.875 (22.2 mm)
Material Type	Non-Standard
UPC Code	09635906700

Standard Package	4
Standard Package Unit	EA
Min Order Qty	4
Weight / Ea.	11.025 lbs

Notes

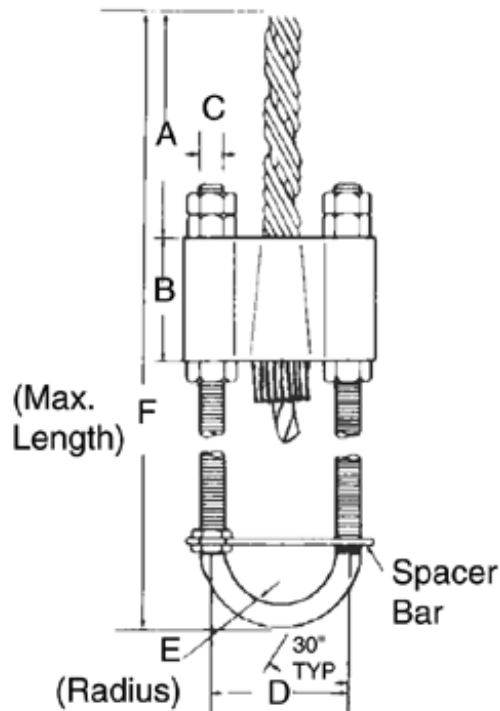
Serving sleeves are required on adjustable Adjust-A-Grip deadend grips when used on structures of 200 ft and taller.

Features

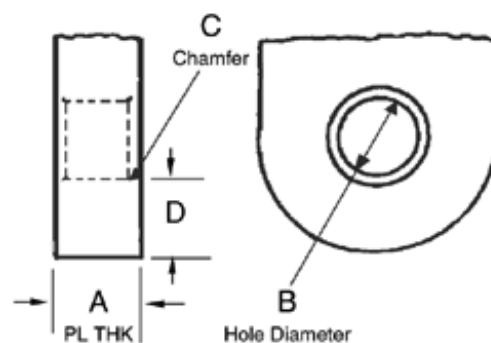
For proper deadend performance, guy tension should be at least 5% of strength rating at time of structure erection and at least 10% after final tensioning. For use with left hand lay strands.

Compressed Product Number

12GA18



Detail of Steel Plate at Structure End:





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NOTE: Because Hubbell has a policy of continuous product improvement, we reserve the right to change design and specifications without notice.