

Bolts

DOUBLE-ARMING EYE BOLT

Bolts have a cone type point and are threaded to within 2" of the 1½" x 2" eye. Three square nuts. Drop-forged steel. Hot-dip galvanized.

⅝-Inch Diameter

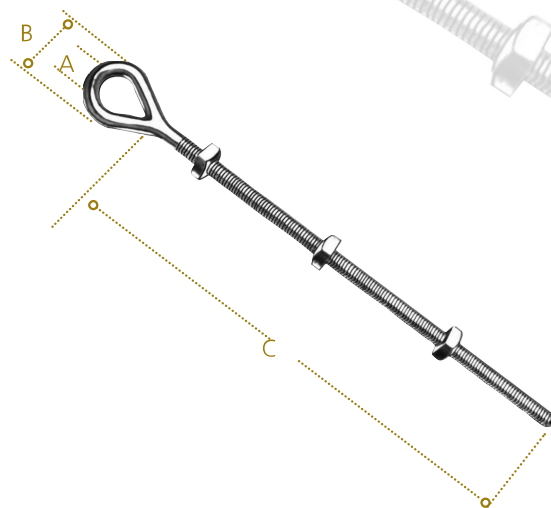
Catalog Number	Dimensions Inches			Approx Ship Wt lb Each
	Inside Dimension A	Outside Dimension B	Length Under Eye C	
19784 ⁽¹⁾	1½	2⅝	14	1.96
19786 ⁽¹⁾	1½	2⅝	16	2.20
19788 ⁽¹⁾	1½	2⅝	18	2.32
19790 ⁽¹⁾	1½	2⅝	20	2.56
19792 ⁽¹⁾	1½	2⅝	22	2.60

NOTE: 12,400 lb rated tensile strength.

(1) RUS listed.

DOUBLE-ARMING BOLTS, ALL-THREAD RODS CABLE B SUSPENSION BOLTS

Referred to as "D.A. bolts," Double-Arming Bolts are used for double-arm applications (one arm on each side of the pole) because of the ease of installation if replacement of the crossarm is necessary. Hubbell Power Systems D.A. Bolts are manufactured to HPS specifications that meet the requirements of ANSI C135.1. They are available in a range of thread diameters and lengths. Each bolt includes four assembled square nuts. Threads are formed with the rolled thread process. Bolt length is measured from the last thread, end to end. Semi-cone point comes on bolts 8" and longer in ½", ⅝" and ¾" diameters. All others have chamfered or rounded ends.



½" Thread Diameter (½-13 UNC)

Catalog Number	Length Inches	Approx Ship Wt lb Each
8846	16	1.17
8848	18	1.25

NOTE: 7,800 lb rated tensile strength.

⅝" Thread Diameter (⅝-11 UNC)

Catalog Number	Length Inches	Approx Ship Wt lb Each
8860	10	1.17
8862 ^{(1) (2)}	12	1.26
8864 ^{(1) (2)}	14	1.48
8866 ^{(1) (2)}	16	1.70
8868 ^{(1) (2)}	18	1.80
8870 ^{(1) (2)}	20	1.97
8872 ^{(1) (2)}	22	2.13
8874 ^{(1) (2)}	24	2.27
8876	26	2.40
8877	28	2.53
8878	30	2.67
8879	32	2.80

NOTE: 12,400 lb rated tensile strength.

(1) RUS listed, n - double arming bolt.

(2) ANSI standard, C135.1.