



BOLT, DA, 7/8in x 22in, w/4 NUTS

By CHANCE Utility
Catalog # [PSDA782200](#)



Double-arming bolts are used in pairs to "unitize" two crossarms when line construction requires the strength of double arm construction. Industry slang is D A Bolt.

Features

- Full-thread with cone pointed ends
- Includes four square nuts
- Rated tensile strength is 25,400 lbs.
- Galvanized per ASTM A-153
- Manufactured in compliance with ANSI C135.1

General

Coating	Galvanized, ASTM A-153
Material	Steel
Tensile Strength	24500 lb
UPC	096359479093

Dimensions

Diameter	0.88 in
Diameter (Fraction)	7/8 in
Distance From Pole	N/A
Length	22.00 in
Weight	4 lb

Logistics

Carton Quantity	10
Pallet Quantity	360

Product Assets

[Catalogs - Communications Catalog \(CA12042E\)](#)
[Catalogs - Machine Bolts & DA Bolts \(5-53Supp24-28\)](#)
[Sales Drawings - Double Arm Bolt \(SADA781200\)](#)

Related Products

[680912 - WASHER, SQ CURVED, 15/16in HOLE, 4in SQ](#)
[6819 - WASHER, SQ FLAT, 15/16in HOLE, 4in SQ](#)
[3514 - MF TYPE CURVED LOCK NUT, 7/8in THREAD](#)
[PS6807 - WASHER, ROUND, 15/16in HOLE, 2-1/4in DIA.](#)



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