



BOLT, DA, 1/2in x 16in, w/4 NUTS

By Hubbell
Catalog # [PS8846CW](#)



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 7,575 lbs.
- Galvanized per CSA G164-M
- Manufactured in compliance with Canadian CSA C83-96 specification and Charpy level 1 impact properties with average minimum energy absorption of 20 joules when tested at -20 degrees C per ASTM A370

General

Coating	Galvanized, CSA G164-M
Material	Steel
Tensile Strength	7575 lb.
UPC	096359404361

Dimensions

Diameter	0.5 in
Diameter (Fraction)	1/2 in
Length	16.00 in

Certifications and Compliance

Industry Standard(s)	CSA C83.22
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Logistics

Pallet Quantity	1200
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Product Assets

[Catalogs - Fasteners - Canadian Standard \(CSA\)](#)
[Sales Drawings - Bolts, Double Arming \(Cold Weather CSA\) \(SAPS8846CW\)](#)



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