
ASTM F3125 High Strength Structural Bolts

ASTM released a new standard in 2015, This specification is a consolidation and replacement of six ASTM standards, including; A325, A325M, A490, A490M, F1852 and F2280. Bolts manufactured under this specification are intended for use in structural connections covered in the Specification for Structural Joints Using High-Strength Bolts, as approved by the Research Council on Structural Connections

Dimension: ASME/ANSI B18.2.6, ASME/ANSI B18.2.3.7M

Various head geometries or special thread lengths are available under this new standard.

Inch Thread Size: 1/2"-1.1/2" with various lengths

Thread Size: M12-M36 with various lengths

Grade: A325, A325M, A490, A490M, F1852 and F2280.

Finish: Black Oxide, Zinc Plating, Hot Dip Galvanized, Mechanically Galvanized, and so on

Packing: Bulk about 25 kgs each carton, 36 cartons each pallet. Or, comply with your requirement.

Advantage: High Quality and Strict Quality Control, Competitive price, Timely delivery; Technical support, Supply Test Reports

Please feel free to contact us for more details.

Product link : <https://www.ds-metalworks.com/?p=864>