



Class 12.9 Hot Dip Galvanized Steel Threaded Rods

Hot Sale Quality Class 12.9 Hot Dip Galvanized Steel Threaded Rods Made in China. We are specialized in the production of class Class 12.9 Hot Dip Galvanized Steel Threaded Rods and anchor bolts (including U bolts, L bolts, J bolts, double head bolts, etc.), production of 1000 tons per month, in line with ANSI, DIN, BSW and JIS standards. The grades include B7, ASTM 307 Grade 2, ASTM 307 Grade 2, Grade 4.8, 6.8, 8.8, 10.9, and 12.9. The product raw materials are Q235, 35K, 45 #, 40CR, Q345B, Q345D and B7, etc. Surface treatment is mainly natural color, zinc plate, hot-dip galvanized,

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1. Product Introduction

These threaded rods, also called class Class 12.9 Hot Dip Galvanized Steel Threaded Rods, are relatively long rods that are fully threaded along the complete length of the rod. Hot dip galvanizing is a thick zinc coating offering more corrosion protection. Preferable for applications where exposed to the elements. Use with over-tapped galvanized nuts.

These steel class Class 12.9 Hot Dip Galvanized Steel Threaded Rods offer a combination of high strength and fracture resistance, and are often used in the rail and motor industries, and the manufacture of process equipment. Typically applied as self-colour, zinc plated threaded rod is also available for lengths up to 1 metre.

2. Product Parameter (Specification)

class Class 12.9 Hot Dip Galvanized Steel Threaded Rods Specifications:

Finish: Plain, Zinc, Hot dipped galvanized and Yellow

ASTM: ASTM A307 & A193 Grade B7

DIN: DIN975, DIN976

Grade: 4.8, 6.8, 8.8, 10.9, 12.9

Rolled Threads: UNC, UNF, MM & BSW, Single & Double Side Thread, Metric, Trapezoidal and ACME

Diameters: M4 to M100, 6mm, 8mm, 10mm, 12mm

Length: 1Mtr. To 3Mtrs. & 1feet to 12feet

3. Product Feature And Application

class Class 12.9 Hot Dip Galvanized Steel Threaded Rods can be used in both anchoring and suspension

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applications. When used for suspension, they are threaded into an anchor in the ceiling and used to hang pipe, strut, HVAC ducts. Anchor rods are embedded in concrete to support structural steel and can be used with epoxy in existing concrete applications. Threaded rod is often used along with a nut and/or square plate washer when embedded in concrete to achieve required pull-out values.

4.Product Details

What is class Class 12.9 Hot Dip Galvanized Steel Threaded Rods?

class Class 12.9 Hot Dip Galvanized Steel Threaded Rods are long rods that are fully threaded from end to end. They are similar to the threaded portion of a bolt but are much larger and do not feature a head. The most common steel threaded rod, classified as ASTM A307, is Grade 2 threaded rod made from low carbon steel. The stronger and more heat resistant Grade 5 threaded rod is made of medium carbon steel quenched and tempered. class 12.9 steel threaded rods hot dip galvanized which has high tensile strength.