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Assemblies For  
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# High Strength Structural Bolting Assemblies For Preloading

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Specification for  
Structural Joints Using  
High-Strength Bolts

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EN 14399-8 : 2007 |  
HIGH-STRENGTH  
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High-strength steel  
fastener assemblies for  
structural ...

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HIGH-STRENGTH  
STRUCTURAL BOLTING  
INSPECTION: 2019 CBC

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EN 14399 Preload bolt  
assemblies (CE  
Marked) High-strength

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HIGH STRENGTH  
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ASSEMBLIES TO  
AS/NZS 1252:2016

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ASTM F3125 / F3125M -  
19e2 Standard  
Specification for High

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A325 Structural Bolts |  
ASTM A325

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DOI: 10.1520/F3125\_F3  
125M-19E02 Citation  
Format. ASTM F3125 /  
F3125M-19e2,  
Standard Specification  
for High Strength  
Structural Bolts and  
Assemblies, Steel and  
Alloy Steel, Heat  
Treated, Inch  
Dimensions 120 ksi

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High Strength  
Structural Bolting  
and 150 ksi Minimum  
Tensile Strength, and  
Metric Dimensions 830  
MPa and 1040 MPa  
Minimum Tensile  
Strength, ASTM  
International, West  
Conshohocken, PA,  
2019, [www.astm.org](http://www.astm.org)

*HIGH-STRENGTH  
STRUCTURAL BOLTING  
ASSEMBLIES FOR  
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other high-strength  
fastener assemblies  
specified in IR 17-8:  
*Page 7/29*

# Download Free High Strength Structural Bolting Sampling and Testing of High-Strength Structural Bolts, Nuts and Washers.

BACKGROUND . The California Building Code (CBC) requires sampling and testing of high-strength structural bolts (HSB) and either periodic or continuous special inspection of high-strength structural bolting ...



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ASTM A325 covers high strength structural bolts used in structural steel connections.

A325s have a heavy hex head, a full body diameter, and are normally short in overall length since they are connecting steel to steel. Unlike other ASTM grades, A325 is specific not only in the chemical

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and mechanical  
requirements, but also  
in the allowed ...  
Preloading

*Specification for  
Structural Joints Using  
High-Strength Bolts*  
EN 14399-6 High-  
strength structural  
bolting assemblies for  
preloading - Part 6:  
Plain chamfered  
washers ISO 6157-2  
Fasteners - Surface  
discontinuities - Part 2:  
Nuts AS 4291.1  
Mechanical properties

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Structural Bolting  
Assemblies For  
Preloading  
of fasteners made of  
carbon steel and alloy  
steel - Part 1: Bolts,  
screws and studs

*EN 14399-8 : 2007 |  
HIGH-STRENGTH  
STRUCTURAL BOLTING*

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High-strength  
structural bolting  
assemblies for  
preloading - Part 10:  
System HRC - Bolt and  
nut assemblies with  
calibrated preload:  
consult the database

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with technical  
specifications of the  
products. DIN  
14399-10 | Equivalent  
norms: UNI 14399-10 ,  
NF E 14399-10 , BS  
14399-10 , EN  
14399-10

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structural bolting for  
preloading*

Online Library High  
Strength Structural  
Bolting Assemblies For  
Preloading starting the  
high strength structural

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bolting assemblies for preloading to get into all morning is gratifying for many people. However, there are nevertheless many people who afterward don't as soon as reading. This is a problem. But, following you can maintain others to ...

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This document specifies the general requirements for the components of bolt/nut/washer(s) assemblies for high-strength structural bolting, which are suitable for preloading, and for the assemblies themselves. Examples for components which fulfil the requirements of this document are specified in EN 14399-3, EN 14399-4, EN 14399-5 and EN

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Assemblies*

BS EN 15048 Non-  
preloaded Structural  
Bolting Assemblies  
Property Class 10.9

Issue: 3 Date:

06/12/2017 Approved:

D.Briggs Page 3 of 8 BS

EN 15048 10.9 Bolting

Assemblies are not

stock items and,

therefore, Setscrews or

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Assemblies For  
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Standard Thread Bolts  
may be supplied  
depending on  
availability Dimensions  
of Standard Thread  
Bolts Thread d M16  
M20 M24 M30 M36

*High-strength steel  
fastener assemblies for  
structural ...*

HEAVY HEX

STRUCTURAL BOLTS

(METRIC) Issue: 3 Date:

20/04/2015 Approved:

M.R.Tiddy Page 1 of 7

A325M BOLT LENGTH



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Structural Bolting  
TOLERANCES for BOLT  
DIAMETERS M16-M36  
inc Nominal Length  
Length Tolerance Up to  
and including  $50 \pm 1.2$   
Over 50 up to and  
including  $80 \pm 1.5$   
Over 80 up to and  
including  $120 \pm 1.8$   
Over 120 up to and  
including  $150 \pm 2.0$

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STRUCTURAL BOLTING  
INSPECTION: 2019 CBC  
EN 14399-5, High-  
strength structural*

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bolting assemblies for preloading Part 5: Plain washers. EN 14399-6, High-strength structural bolting assemblies for preloading Part 6: Plain chamfered washers. EN ISO 898-1, Mechanical properties of fasteners made of carbon steel and alloy steel Part 1: Bolts, screws and studs (ISO 898-1:1999). 3 Terms and ...

*EN 14399 Preload bolt*  
Page 18/29

# Download Free High Strength Structural Bolting assemblies (CE

*Marked) High-strength*

for the favorite high strength structural bolting assemblies for preloading cassette as the unconventional

today. This is a collection that will proceed you even additional to antiquated thing.

Forget it; it will be right for you. Well, later you are really dying of PDF, just choose it.

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ASSEMBLIES TO  
AS/NZS 1252:2016*

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structural bolting  
assemblies for  
preloading p 3 bs en  
14399-9:2018 direct  
tension indicators, nut  
& bolt face washers  
[www.bapp.co.uk](http://www.bapp.co.uk)

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assemblies for  
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high-strength structural bolts and nuts of system HRC suitable for preloaded joints, with hexagon head (large widths across flats) or cup head, thread sizes M12 to M30 and property class 10.9/10. Bolt and nut assemblies conforming to this part of this European Standard have been designed to allow

# Download Free High Strength Structural Bolting 19e2 Standard Specification for High Preloading

High-strength structural bolting assemblies for preloading Previously know as High Strength Friction Grip (HSFG) We are a manufacturer of CE Marked pre-loaded fasteners to EN 14399. In our facility in Leeds, we can CE Approve - assembly test to EN 14399-2 HR Assemblies from M12 to M36 up to

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Assemblies For

grade 10.9.

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High-strength  
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assemblies for  
preloading - Part 8:  
System HV - Hexagon  
fit bolt and nut  
assemblies: consult the  
database with  
technical specifications  
of the products. DIN  
14399-8 | Equivalent

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norms: UNI 14399-8 ,  
NF E 14399-8 , BS  
14399-8 , EN 14399-8

*High Strength  
Structural Bolting  
Assemblies For  
Preloading*

for Structural Joints  
Using High-Strength  
Bolts continues the  
tradition of earlier  
editions. The major  
changes are: • ASTM  
F2280 bolt assemblies  
were added to the  
Specification, • ASTM



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F1136 coating usage was added to the Specification. •  
References to ASTM A153 have been replaced with an updated reference to ASTM F2329.

*A325 Structural Bolts |  
ASTM A325*  
high strength bolts for the Australian marketplace. The revision to AS/NZS 1252 was undertaken by Standards  
Page 25/29

# Download Free High Strength Structural Bolting Committee ME-029.

The Standard has now been published in two parts: •AS/NZS 1252 High-strength steel fastener assemblies for structural engineering – Bolts, nuts and washers: Part 1 – Technical requirements

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assemblies for  
preloading - part 9:  
system hr or hv - direct  
tension indicators for  
bolt and nut  
assemblies: i.s. en  
14399-10:2009 : high-  
strength structural  
bolting assemblies for  
preloading - part 10:  
system hrc - bolt and  
nut assemblies with  
calibrated preload: une  
en 14399-3 : 2016

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System HR or HV -  
Direct tension  
indicators for bolt and  
nut assemblies  
Boulonnerie de  
construction métallique  
à haute résistance apte  
à la précontrainte -  
Partie 9 : Système HR  
ou HV - Rondelles  
indicatrices de

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précontrainte pour les  
boulons Assemblies For  
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