

HV HIGH-STRENGTH STRUCTURAL BOLTING ASSEMBLIES FOR PRELOADING

HV Set (Bolt, Nut and Washers) acc. to EN 14399-4 and EN



FEATURES AND BENEFITS

- The perfect selection of thread fit allows easy by hand assembly.
- Possibility to test bolted connections during assembly, tested according to EN 14399-2.
- The ERP system enables 100% product identification and easy access to test results.
- The unique formula of molybdenum disulphide guarantees compliance with the requirements of k-class K1 and K2. Limiting the dissolution of the coating in water and dirting.
- Transparent label of the product informing about the basic parameters of the product and values required for assembly.
- The strength of the HV and SB sets is confirmed by the CQI-9 certificate
- Reduction of the risk of hydrogen embrittlement by acid-free pre-treatment before hot dip galvanizing.
- Customer support by a team of laboratories, assistance in the selection of assembly methods.
- The possibility of packing assembled sets thanks to the use of a semi-automatic machine.

High Strength Structural Bolting Assemblies For Preloading

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High Strength Structural Bolting Assemblies For Preloading:

The Enigmatic Realm of **High Strength Structural Bolting Assemblies For Preloading**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **High Strength Structural Bolting Assemblies For Preloading** a literary masterpiece penned with a renowned author, readers attempt a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of those that partake in its reading experience.

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High Strength Structural Bolting Assemblies For Preloading Introduction

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