

Iso 7042 pdf

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Paper. ISO was prepared by Technical Committee ISO/TC 2, Fasteners, Subcommittee SC This International Standard specifies the characteristics of prevailing torque type all-metal hexagon high nuts, with threads from M5 up to and including M36, in product grade A for ISO specifies the characteristics of prevailing torque type all-metal hexagon high nuts with threads from M5 up to and including M36, in product grade A for threads up to ember, Prevailing torque type all-metal hexagon high nutsProperty classes 5, 8,and This International Standard specifies the characteristics of prevailing ISO (E) Foreword ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of This International Standard specifies the characteristics of prevailing torque type all-metal hexagon high nuts, with threads from M5 up to and including M36, in product grade A for threads up to and including Mand product grade B for threads above M16, and with property classes 5, 8,and ISOHexagon nuts with clamping part, all metal nut. This standard will be replaced by ISO/CD Format. PDF + ePub. CHF42 Abstract. Current norm: DIN EN ISO, Equivalent norms: DIN ; CSN ; PN ; Send Inquiry. rights. Buy ISO This standard was last reviewed and confirmed in Therefore this version remains current. ISO specifies the characteristics of prevailing torque type all-metal hexagon high nuts with threads from M5 up to and including M36, in product grade A for threads up to and including Mand product grade B for threads above M16, and with property classes 5, 8,and 10/7/23, PM ISOHexagon nuts with clamping part, all metal nut 3/5 Legend: ssize of the hexagon Language. ISO shall not be held responsible for identifying any or all such patent rights.

 Difficulté **Moyen**

 Durée **421 minute(s)**

 Catégories **Vêtement & Accessoire, Énergie, Maison, Recyclage & Upcycling, Robotique**

 Coût **900 EUR (€)**

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Commentaires

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