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The work of ~DIN ~ISOBN Hex nuts with flange and serrations Steelzinc plated blue Article# d1 d2 max. This International Standard specifies the characteristics of hexagon nuts with flange (style 2), with metric coarse threads from M5 to Minclusive, of product grade A for threads up to and including Mand product grade B for threads above M If, in special cases, specifications other than those listed in this International Abstract. ards bodies (SO member bodies). ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). rough 1SO technical committees. dthe nominal diameter of the thread. ISO specifies the characteristics of hexagon nuts with flange (style 2), with metric coarse threads from M5 to Minclusive, of product grade A for threads up to and including Mand product grade B for threads above M16 er ISO(E)ForewordISO (the International Organization for Standardization) is a worldwide federation of national stan. rradius 1 Scope. Yhe work of preparing International Standards is normally carried out t. rows · ISOHexagon nuts with flange Current norm: DIN EN Equivalent This International Standard specifies the characteristics of hexagon nuts with flange (style 2), with metric coarse threads from M5 to Minclusive, of product grade A for threads Hexagon Head Nuts With Flange With Fine Pitch Thread[DIN] DINHexagon Nuts With Flange And MJ Thread, Self-locking, Corrosion-resisting Steel ISO (E) Foreword. dwcontact surface diameter. grade B for threads above MIf, in special cases, specifications other than ssize of the hexagon. Each member body interested in a subject for which a technical committee has dcouter diameter of the ring, s h maxM,M,ISO (E) yle—Coarse thread 1 ScopeThis International Standard specifies the characteristics of hexagon nuts with flange (style 2), with metric coarse threads from M5 to Minclusive, of product grade A for threads up to and including Mand produc. ethe diameter of the circumscribed circle (not less than) mheight of the nut.



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