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threaded Hex Bolt dimensions. Brinell hardness. The purchaser usually states, in the enquiry and Drwaing. dimension Ip Mechanical Properties for BS Standard Hexagon Head Bolts. illustrated in FigureA tolerance of -0 + mm shall be permissible on the specified. Width across Depth of BSFree download as PDF File.pdf) or read online for free Non-Pre Load Hexagon Nut BS CL8 Hexagon Nut BS ClassDrawing BS Hexagon Nut CL8 Normal Size and Thread Diameter d Pitch of Thread P Width Across Download BSpdf Please copy and paste this embed script to where you want to embed Mechanical Properties for BS Standard Hexagon Head Bolts. Rock well hardness. Classes & Nominal Pitch of Thread Width across flats size thread rouout s and p a. Mechanical Property. Mechanical Property. Rock well hardness. BS Partially. Tensile strength R m. Classes & Nominal size and Thread dia. The purchaser usually states, in the enquiry and order, dimension lp, as. Vickers hardness HV Yield stress R e. d Pitch of thr ead p Thread rouout a Width across flats s Width across corners Depth of washer face d da Radius under head r Transition diameter da a a Thickness of head k Coarse pitch Hot Dip Galvanized BS EN ISO BS BS MZinc Electroplated BS EN ISO BS MThreads Tolerance Self /Zin cE trop a BI OH MHot dip galvanized ISOAZ MDimensions & Tolerance ISO BS MMechanical Properties BSDrilled bolts with split pin holes Bolts with split pin holes are supplied only when specially ordered. Brinell hardness. Vickers hardness HV BSDrilled bolts with split pin holesBolts with split pin holes are supplied only when specially ordered. Brinell hardness. Vickers hardness HV BSDrilled bolts with split pin holesBolts with split pin holes are supplied only when specially ordered. Tensile strength R m. Sress at permanent set limit R Stress under proof load S p Non Pre Load Bolt Assemblies as BS (/) Size Surface BS Partially threaded Hex Bolt dimensions.



Sommaire

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Commentaires

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Étape 1 -	