

illustrated in Figure A tolerance of -0 + mm shall be permissible on the specified. The allowed permanent extensions is micrometres. BS ISO metric precision hexagon bolts, screws and nuts BSFree download as PDF File.pdf) or read online for free Customers who bought this document also bought: ASTM-A Standard Specification for Steel, Sheet, Cold a Sizes shown in parentheses are non-preferred. Specifications and International Standards: BSMechanical Propertiesproperty class: Grade steel Mechanical Propertiesinternational standard: ISO Surface finish: electroplating ISO (G) Surface finish: hot dip galvanized ISO (H) 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 Flats S Width Across Corners E Thickness of Nut m max min max min max min MM ASTM-B Standard Specification for Copper and Copper Alloy Forging Rod, Bar, and Shapes. 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 BS is maintained by FME/The current release of this standard is: BS ISO metric precision hexagon bolts, screws and nuts. dimension lp ISO metric precision hexagon head bolt and screw. Gives the general dimensions and tolerances of precision hexagon bolts, screws and nuts with ISO metric threads in diameters from mm tomm inclusive Specifications and International Standards: BSMechanical Properties property class: Grade steel Mechanical Properties international standard: ISO BSFree download as PDF File.pdf), Text File.txt) or read online for free This document is available in either Paper or PDF format. Where screws are threaded up to the head this BSpdfFree download as PDF File.pdf) or read online for free BSFree download as PDF File.pdf) or read online for free BS. Abstract. Your name. The purchaser usually states, in the enquiry and order, dimension lp, as. b As measured with the nut squareness gage described in the text and illustrated in Appendix A of the Standard and a feeler Report "BSpdf" Please fill this form, we will try to respond as soon as possible. Classes & Nominal size and Thread dia. ASTM-A Standard Specification for Steel, Sheet and Strip, Hot-Rolled, Carbon, Structural, High-Strength Low-Alloy, High-Strength Low-Alloy with Improved Formability, and Ultra-High Strength. The fracture should not take place immediately under head of the bolt. Email Non Pre Load Bolt Assemblies as BS (/) Size Surface BS Partially threaded Hex Bolt dimensions. Specification BSDrilled bolts with split pin holesBolts with split pin holes are supplied only when specially ordered.