



I'm not robot



**I am not robot!**

Available for SOLIDWORKS, Inventor, Creo, CATIA, Solid Edge, autoCAD, Revit Table according to ISO dimensions in mm d1 m2, c1, c2, d2  
M4 M5 M6 M6 M8 M10 M12 M16 M20 M25 M30 M36 M40 M45 M50 M55 M60 M65 M70 M75 M80 M85 M90 M95 M100  
Makings: Steel HV Stainless HV Plastic Non Ferrous Thread H Notes: ground Ra = 0,8µm Parallel pin ISO -x- St  
EXAMPLE An unhardened austenitic stainless steel pin of grade A1, with internal thread, with nominal diameter d = mm and nominal length l = mm is  
designated as follows: Parallel pin ISO -x- A1 ISO IS (Part 1) ISO pdf download Parallel pins with internal thread, of unhardened steel and  
austenitic stainless steel Scope This International Standard specifies the characteristics of parallel pins with internal thread of unhardened steel and  
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internal thread of unhardened steel and austenitic stainless steel with nominal diameters d1 from mm Tags ISO pdf download Scope This  
International Standard specifies the characteristics of parallel pins with internal thread of unhardened steel and austenitic INTERNATIONAL  
STANDARD IS(E) Parallel pins with internal thread, unhardened O Scope and field of application This International Standard specifies the This  
Indian Standard (Part 1) (First Revision) which is identical with ISO 'Parallel pins with internal thread, of unhardened steel and austenitic stainless  
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