

### Ansi B4 2 Metric Ccrane3

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#GD\u0026T (Part 1: Basic Set-up Procedure)How to choose tolerance value for the dimension: Engineering Limits \u0026 Tolerance How GD\u0026T Maximum Material Condition (MMC) Works with Clearance Holes  
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basic size over over over over over over over over over over to 6 10 14 18 24 30 40 50 50 65 65 80 80 100 +0.120 +0.060 +0.145

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APPENDIX 35 Preferred Hole Basis Clearance Fits—cylindrical Fits (ANSI 84.2) AMERICAN NATIONAL STANDARD PREFERRED METRIC LIMITS AND FITS ANSI B4.2—1978 Dimensions are in mm. LOCATIONAL CLEARANCE SLIDING Shaft g6 0.998 0.992 1.198 1.192 1.598 1.592 1.998 1.992 2.498 2.492 2.998 2.992 3.996 3.988 4.996 4.988 5.996 5.988 7.995 7.986 9.995 9.986

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