

| INDIAN STANDARDS | | |
|--|--------------|---|
| BASIC AND PRODUCTION ENGINEERING DIVISION COUNCIL (BPD) | | |
| SR. No. | CAT | DESCRIPTION |
| IS 786: 1967 (Supplement) | BPD 1 | SI supplement to Indian Standard conversion factors and conversion tables (first revision) (English-Hindi) |
| IS 919 (Part 1):1993 | BPD 20 | ISO system of limits and fits: Part 1 Bases of tolerances, deviations and fits (second revision) |
| IS 919 (Part 2):1993 | BPD 20 | ISO system of limits and fits: Part 2 Tables of standard tolerance grades and limit deviations for holes and shafts (first revision) |
| IS 1056: 1993 | BPD 26 | Commercial weights (second revision) |
| IS 1367 (Part 1):1980 | BPD 33 | Technical supply conditions for threaded steel fasteners: Part 1 Introduction and general information (second revision) |
| IS 1367 (Part 2):1979 | BPD 33 | Technical supply conditions for threaded steel fasteners: Part 2 Product grades and tolerances (second revision) |
| IS 1367 (Part 17): 1996 | BPD 33 | Industrial fasteners – threaded steel fasteners - technical supply conditions: Part 17 Inspection, sampling and acceptance procedure (third revision) (superseding is 2614) |
| IS 2027:1992 | BPD 5 | Spanner and sockets – widths across flats (third revision) |
| IS 2218:1962 | BPD 3 | Speeds for machine tools (Amendments 1) |
| IS 2219:1962 | BPD 3 | Feeds for machine tools (Amendments 1) |
| IS 2367: 1981 | BPD 3 | Test chart for box types vertical drilling machines (1st rev) |
| IS 2425: 1982 | BPD 3 | Test chart for pillar type vertical drilling machines(1st rev) |
| IS 2426: 1985 | BPD 3 | Test chart for bench drilling machines (first revision) (Amendments 2) |
| IS 2494: 1974 | BPD 29 | V-belts for industrial purposes (first revision) |
| IS 2494 (Part 1):1994 | BPD 29 | V-belts – endless V-belts for industrial purposes: Part 1 General purpose (second revision) |
| IS 2494 (Part 2):1993 | BPD 29 | V-belts – endless V-belts for industrial purposes: Part 2 Fire resistant and antistatic V-belts |
| IS 2637:1991 | BPD 33 | Wing nuts (first revision) |
| IS 2801: 1967 | BPD 26 | Accuracy requirements for bulk meters used in petroleum trade (Amendment 1) |
| IS 3032: 1965 | BPD 26 | General requirements for testing the accuracy of commercial measuring instruments used in petroleum trade |
| IS 3142: 1993 | BPD 29 | Pulleys – V-grooved pulleys for endless V-belts sections Z, Z, B, C, D and E and endless wedge belts sections SPZ, SPA, SPB and SPC (second revision) |
| IS 3757: 1985 | BPD 33 | High strength structural bolts (second revision) |
| IS 4290 (Part 1):1992 | BPD 25 | Roughness comparison specimens: Part 1 turned, ground, bored, milled shaped and planed (first revision) |
| IS 7403: 1974 | BPD 13 | Code of practice for selection of standard worm and helical gear boxes |

| | | |
|----------------------------|---------------|---|
| IS 8000 (Part 3):1992 | BPD 24 | Geometrical tolerancing on technical drawings: Part 3 Dimensioning and tolerancing of profiles |
| IS 8000 (Part 4):1992 | BPD 24 | Geometrical tolerancing on technical drawings: Part 4 Practical examples of indications on drawings (Amendment 1) |
| IS 8930 (Part 1):1995 | BPD 24 | Technical product documentation-vocabulary: Part 1 Terms relating to technical drawings: General and types of drawings (first revision) |
| IS 8976: 1978 | BPD 24 | Guide for preparation and arrangement of sets of drawing and parts lists |
| IS 9269: 1990 | BPD 24 | Evaluation of pressure drop versus flow characteristics of hydraulic filter elements and filters (first revision) |
| IS 9609 (Part 1):1985 | BPD 24 | Lettering on technical drawings: Part 1 English lettering (first revision) (Amendment 1) |
| IS 9609 (Part 5):1998 | BPD 24 | Lettering on technical drawings: Part 5 Amplified devnagri letters |
| IS 10069: 1992 | BPD 15 | Hydraulic fluid power – positive displacement pumps, motor and integral transmission – determination of steady state performance |
| IS 10185: 1982 | BPD 13 | Data for procurement of worm and worm wheels |
| IS 10707: 1983 | BPD 25 | Instruments for measurement of surface roughness by profile methods |
| IS 10711: 1983 | BPD 24 | Sizes of drawing sheets |
| IS 10712: 1983 | BPD 24 | Presentation of item references on technical drawings |
| IS 10713: 1983 | BPD 24 | Scales for use in technical drawings |
| IS 10714: 1983 | BPD 24 | General principle of presentation o technical drawings (Amendment 1) |
| IS 10718: 1983 | BPD 24 | Method of dimensioning and tolerancing cones on drawing |
| IS 10719: 1983 | BPD 24 | Method of indicating surface texture on technical drawings |
| IS 10720: 1983 | BPD 24 | Technical drawings for structural metal works |
| IS 10721: 1983 | BPD 24 | Datum and datum systems for geometrical tolerancing on technical drawings |
| IS 10968: 1984 | BPD 24 | Drawings practice for simplified presentation |
| IS 10990 (Part 1): 1991 | BPD 24 | Technical drawings – simplified representation of pipelines: Part 1 General rules and orthogonal representation (first revision) |
| IS 10990 (Part 2): 1992 | BPD 24 | Technical drawings – simplified representation of pipelines: Part 2 Isometric projections (first revision) |
| IS 11154 (Part 1): 1994 | BPD 24 | Nameplates – dimensions: Part 1 Square and rectangular nameplates (first revision) |
| IS 11154 (Part 2): 1994 | BPD 24 | Nameplates – dimensions: Part 2 Circular nameplates (first revision) |
| IS 11154 (Part 3): 1994 | BPD 24 | Nameplates – dimensions: Part 3 Triangular nameplates (first revision) |

| | | |
|----------------------------|--------|--|
| IS 11154 (Part 4): 1994 | BPD 24 | Nameplates – dimensions: Part 4 Elliptical and segmental nameplates (first revision) |
| IS 11158: 1984 | BPD 24 | Proportions and dimensions of symbols for geometrical tolerancing in technical drawing |
| IS 11664:1986 | BPD 24 | Folding of drawing prints |
| IS 11665:1985 | BPD 24 | Technical drawings – title block |
| IS 11666:1985 | BPD 24 | Technical drawing item lists |
| IS 11667: 1991 | BPD 24 | Technical drawing – linear and angular tolerancing- indication on drawings (first revision) |
| IS 11668: 1985 | BPD 24 | Technical drawing – simplified representation of center holes |
| IS 11669:1986 | BPD 24 | General principles of dimensioning on technical drgs |
| IS 11670:1993 | BPD 24 | Abbreviations for use in technical drawing (1st revision) |
| IS 11845 (Part 1): 1994 | BPD 14 | Fluid logic for fluid power systems: Part 1 Symbols for binary logic and related function |
| IS 11845 (Part 2): 1995 | BPD 14 | Fluid logic for fluid power systems: Part 2 Symbols for supply and exhaust as related to logic symbols (1st rev) |
| IS 11845 (Part 3): 1994 | BPD 14 | Fluid logic for fluid power systems: Part 3 Symbols for logic sequencers and related function |
| IS 12461 (Part 1): 1988 | BPD 24 | Simplified presentation of technical documents: Part 1 Guide for preparation of supplementary drawings |
| IS 12461 (Part 2): 1988 | BPD 24 | Simplified presentation of technical documents: Part 2 Guide for preparation of order drawing for bought out parts |
| IS 12854: 1989 | BPD 29 | Power transmission- belts, endless flat (used in lenix drive system) |
| IS 12937: 1990 | BPD 25 | Engineering metrology - methods of testing straightness and perpendicularity (Amendment 1) |
| IS 13638 (Part 1): 1993 | BPD 24 | Technical drawings – seals for dynamic application: Part 1 General simplified representation |
| IS 13638 (Part 2): 1993 | BPD 24 | Technical drawings – seals for dynamic application: Part 2 Detailed simplified representation |
| IS 14347: 1996 | BPD 32 | Plummer block housings |
| IS 14412: 1996 | BPD 14 | Technical drawings – indication for revision of drawings |
| IS 14602: 1999 | BPD 15 | Installation methods of positive displacement hydraulic pumps and motors – guidelines |
