

9.STEEL

- 9-1) ASTM A1008 / A1008M - 10 ; Standard Specification for Steel, Sheet, Cold-Rolled, Carbon, Structural, High-Strength Low-Alloy, High-Strength Low-Alloy with Improved Formability, Solution Hardened, and Bake Hardenable
- 9-2) ASTM A1011 / A1011M - 10 ; 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
- 9-3) ASTM A148 / A148M - 08 ; Standard Specification for Steel Castings, High Strength, for Structural Purposes
- 9-4) ASTM A242 / A242M - 04(2009) ; Standard Specification for High-Strength Low-Alloy Structural Steel
- 9-5) ASTM A252 - 98(2007) ; Standard Specification for Welded and Seamless Steel Pipe Piles
- 9-6) ASTM A27 / A27M - 08 ; Standard Specification for Steel Castings, Carbon, for General Application
- 9-7) ASTM A283 / A283M - 03(2007) ; Standard Specification for Low and Intermediate Tensile Strength Carbon Steel Plates
- 9-8) ASTM A307 - 07b ; Standard Specification for Carbon Steel Bolts and Studs, 60 000 PSI Tensile Strength
- 9-9) ASTM A325 - 09ae1 ; Standard Specification for Structural Bolts, Steel, Heat Treated, 120/105 ksi Minimum Tensile Strength
- 9-10) ASTM A325M - 09 ; Standard Specification for Structural Bolts, Steel, Heat Treated 830 MPa Minimum Tensile Strength [Metric]
- 9-11) ASTM A336 / A336M - 09 ; Standard Specification for Alloy Steel Forgings for Pressure and High-Temperature Parts
- 9-12) ASTM A36 / A36M - 08 ; Standard Specification for Carbon Structural Steel
- 9-13) ASTM A449 - 07b ; Standard Specification for Hex Cap Screws, Bolts and Studs, Steel, Heat Treated, 120/105/90 ksi Minimum Tensile Strength, General Use
- 9-14) ASTM A48 / A48M - 03(2008) ; Standard Specification for Gray Iron Castings
- 9-15) ASTM A490 - 09 ; Standard Specification for Structural Bolts, Alloy Steel, Heat Treated, 150 ksi Minimum Tensile Strength
- 9-16) ASTM A500 / A500M - 10 ; Standard Specification for Cold-Formed Welded and Seamless Carbon Steel Structural Tubing in Rounds and Shapes
- 9-17) ASTM A501 - 07 ; Standard Specification for Hot-Formed Welded and Seamless Carbon Steel Structural Tubing
- 9-18) ASTM A514 / A514M - 05(2009) ; Standard Specification for High-Yield-Strength, Quenched and Tempered Alloy Steel Plate, Suitable for Welding
- 9-19) ASTM A529 / A529M - 05(2009) ; Standard Specification for High-Strength Carbon-Manganese Steel of Structural Quality
- 9-20) ASTM A53 / A53M - 07 ; Standard Specification for Pipe, Steel, Black and Hot-Dipped,

- Zinc-Coated, Welded and Seamless
- 9-21) ASTMA563 - 07a ; Standard Specification for Carbons and Alloy Steel Nuts
 - 9-22) ASTMA563M - 07 ; Standard Specification for Carbon and Alloy Steel Nuts [Metric]
 - 9-23) ASTM A572 / A572M - 07 ; Standard Specification for High-Strength Low-Alloy Columbium-Vanadium Structural Steel
 - 9-24) ASTM A588 / A588M - 05 ; Standard Specification for High-Strength Low-Alloy Structural Steel, up to 50 ksi [345 MPa] Minimum Yield Point, with Atmospheric Corrosion Resistance
 - 9-25) ASTM A606 / A606M - 09a ; Standard Specification for Steel, Sheet and Strip, High-Strength, Low-Alloy, Hot-Rolled and Cold-Rolled, with Improved Atmospheric Corrosion Resistance
 - 9-26) ASTM A618 / A618M - 04 ; Standard Specification for Hot-Formed Welded and Seamless High-Strength Low-Alloy Structural Tubing
 - 9-27) ASTM A653 / A653M - 09a ; Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the
 - 9-28) ASTM A666 - 03 ; Standard Specification for Annealed or Cold-Worked Austenitic Stainless Steel Sheet, Strip, Plate, and Flat Bar
 - 9-29) ASTM A668 / A668M - 04(2009) ; Standard Specification for Steel Forgings, Carbon and Alloy, for General Industrial Use
 - 9-30) ASTM A690 / A690M - 07 ; Standard Specification for High-Strength Low-Alloy Nickel, Copper, Phosphorus Steel H-Piles and Sheet Piling with Atmospheric Corrosion Resistance for Use in Marine Environments
 - 9-31) ASTM A852 / A852M - 03(2007) ; Standard Specification for Quenched and Tempered Low-Alloy Structural Steel Plate with 70 ksi [485 MPa] Minimum Yield Strength to 4 in. [100 mm] Thick
 - 9-32) BDS 1429:1993 ; Light gauge steel sections
 - 9-33) BDS ISO 10474:2008 ; Steel and steel products — Inspection documents
 - 9-34) BDS ISO 1127: 2006 ; Stainless steel tubes - Dimensions, tolerances and conventional masses per unit length.
 - 9-35) BDS ISO 14284:2008 ; Steel and iron — Sampling and preparation of samples for the determination of chemical composition
 - 9-36) BDS ISO 20723:2008 ; Structural steels — Surface condition of hot-rolled sections — Delivery requirements
 - 9-37) BDS ISO 24314:2008 ; Structural steels — Structural steels for building with improved seismic resistance — Technical delivery conditions
 - 9-38) BDS ISO 2566-1:2008 ; Steel — Conversion of elongation values — Part 1: Carbon and low alloy steels
 - 9-39) BDS ISO 2566-2:2008 ; Steel - Conversion of elongation values - Part 2: Austenitic steels
 - 9-40) BDS ISO 404:2008 ; Steel and steel products—General technical delivery requirements

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- 9-41) BDS ISO 4200: 2006 ; Plain end steel tubes, welded and seamless - General tables of dimensions and masses per unit length.
- 9-42) BDS ISO 657-1:2008 ; Hot-rolled steel sections - Part 1: Equal-leg angles – Dimensions
- 9-43) BDS ISO 657-11:2008 ; Hot-rolled steel sections — Part 11: Sloping flange channel sections (Metric series) — Dimensions and sectional properties
- 9-44) BDS ISO 657-15:2008 ; Hot-rolled steel sections - Part 15 Sloping flange beam sections (Metric series) - Dimensions and sectional properties
- 9-45) BDS ISO 657-16:2008 ; Hot-rolled steel sections — Part 16: Sloping flange column sections (metric series) — Dimensions and sectional properties
- 9-46) BDS ISO 657-18:2008 ; Hot-rolled steel sections — Part 18: L sections for shipbuilding (metric series) 104— Dimensions, sectional properties and tolerances
- 9-47) BDS ISO 657-19:2008 ; Hot-rolled steel sections — Part 19: Bulb flats (metric series) — Dimensions, sectional properties and tolerances
- 9-48) BDS ISO 657-2:2008 ; Hot-rolled steel sections - Part 2: Unequal-leg angles – Dimensions
- 9-49) BDS ISO 657-21:2008 ; Hot-rolled steel sections - Part 21 T-sections with equal depth and flange width - Dimensions
- 9-50) BDS ISO 657-5:2008 ; Hot-rolled steel sections -Part V Equal-leg angles and unequal leg angles – Tolerances for metric and inch series
- 9-51) BDS ISO 6761:2008 ; Steel tubes – Preparation of ends of tubes and fittings for welding
- 9-52) BDS ISO 6929:2008 ; Steel products — Definition and classification
- 9-53) BDS ISO 9769:2008 ; Steel and iron — Review of available methods of analysis