§ 171.7 Reference material.

- (a) Matter incorporated by reference —(1) General. There is incorporated, by reference in parts 170–189 of this subchapter, matter referred to that is not specifically set forth. This matter is hereby made a part of the regulations in parts 170–189 of this subchapter. The matter subject to change is incorporated only as it is in effect on the date of issuance of the regulation referring to that matter. The material listed in paragraph (a)(3) has been approved for incorporation by reference by the Director of the Federal Register in accordance with 5 U.S.C 552(a) and 1 CFR part 51. Material is incorporated as it exists on the date of the approval and a notice of any change in the material will be published in theFederal Register. Matters referenced by footnote are included as part of the regulations of this subchapter.
- (2) Accessibility of materials. All incorporated matter is available for inspection at:
- (i) The Office of Hazardous Materials Safety, Office of Hazardous Materials Standards, East Building, PHH–10, 1200 New Jersey Avenue, SE., Washington, DC 20590–0001; and
- (ii) The National Archives and Records Administration (NARA). For information on the availability of this material at NARA, call 202–741–6030, or go to: http://www.archives.gov/federal_register/code_of_federal_regulations/ibr_locations.html.
- (3) Table of material incorporated by reference. The following table sets forth material incorporated by reference. The first column lists the name and address of the organization from which the material is available and the name of the material. The second column lists the section(s) of this subchapter, other than §171.7, in which the matter is referenced. The second column is presented for information only and may not be all inclusive.

Source and name of material	49 CFR reference
Air Transport Association of America, 1301 Pennsylvania Avenue, N.W., Washington, DC 20004–1707:	
ATA Specification No. 300 Packaging of Airline Supplies, Revision 19, July 31, 1996	172.102.
The Aluminum Association, 420 Lexington Avenue, New York, NY 10017:	
Aluminum Standards and Data, Seventh Edition, June 1982	172.102; 178.65.
American National Standards Institute, Inc., 25 West 43rd Street, New York, NY 10036:	
ANSI/ASHRAE 15–94, Safety Code for Mechanical Refrigeration	173.306; 173.307.
ANSI B16.5–77, Steel Pipe Flanges, Flanged Fittings	178.360–4.
ANSI N14.1 Uranium Hexafluoride—Packaging for Transport, 1971, 1982, 1987, 1990, 1995 and 2001 Editions	173.417; 173.420.
American Petroleum Institute, 1220 L Street, NW, Washington, D.C. 20005–4070:	
API Recommended Practice Closures of Underground Petroleum Storage Tanks, 3rd Edition, March 1996	172.102.
American Pyrotechnics Association (APA), P.O. Box 213, Chestertown, MD 21620:	
APA Standard 87–1, Standard for Construction and Approval for Transportation of Fireworks, Novelties, and Theatrical Pyrotechnics, December 1, 2001 version	173.56.
American Society of Mechanical Engineers, ASME International, 22 Law Drive, P.O. Box 2900, Fairfield, NJ 07007–2900:	
Edition, March 1996 American Pyrotechnics Association (APA), P.O. Box 213, Chestertown, MD 21620: APA Standard 87–1, Standard for Construction and Approval for Transportation of Fireworks, Novelties, and Theatrical Pyrotechnics, December 1, 2001 version American Society of Mechanical Engineers, ASME International, 22 Law Drive, P.O.	

	150 400 450 0 1 1 - 1 - 1
ASME Code, Sections II (Parts A and B), V, VIII (Division 1), and IX of 1998 Edition of American Society of Mechanical Engineers Boiler and Pressure Vessel Code Pipeline Transportation Systems for Liquid Hydrocarbons and other Liquids, Chapters II, III, IV, V and VI, ASME B31.4–1998 Edition American Society for Testing and Materials, 100 Barr Harbor Drive, West Conshohocken, PA 19428:	172.102; 173.24b; 173.32; 173.306; 173.315; 173.318; 173.420; 178.245–1; 178.245– 3; 178.245–4; 178.255–1; 178.245–7; 178.255–14; 178.255–2; 178.255–14; 178.274; 178.276; 178.277; 178.320; 178.337–1; 178.337– 2; 178.337–3; 178.337–4; 178.337–6; 178.338–1; 178.338–2; 178.338–3; 178.338–2; 178.338–3; 178.338–3; 178.338–6; 178.338–13; 178.338–16; 178.338–13; 178.338–16; 178.345–1; 178.345–2; 178.345–7; 178.345–14; 178.345–15; 178.346–1; 178.347–1; 178.348–1; 179.400–3; 180.407.
Noncurrent ASTM Standards are available from: Engineering Societies Library, 354 East	
47th Street, New York, NY 10017	
ASTM A 20/A 20M–93a Standard Specification for General Requirements for Steel Plates for Pressure Vessels	178.337–2; 179.102–4; 179.102–1; 179.102–17.
ASTM A 47–68 Malleable Iron Castings	179.200–15.
ASTM A 240/A 240M–99b Standard Specification for Heat-Resisting Chromium and Chromium-Nickel Stainless Steel Plate, Sheet and Strip for Pressure Vessels	178.57; 178.358–5; 179.100–7; 179.100–10; 179.102–1; 179.102–4; 179.102–17; 179.200–7; 179.201–5; 179.220–7; 179.300–7; 179.400–5.
ASTM A 242–81 Standard Specification for High-Strength Low-Alloy Structural Steel	178.338–2.
ASTM A 262–93a Standard Practices for Detecting Susceptibility to Intergranular Attack in Austenitic Stainless Steels	179.100–7; 179.200–7; 179.201–4.
ASTM A 285–78 Pressure Vessel Plates, Carbon Steel, Low- and Intermediate-Tensile Strength	179.300–7.
ASTM A 300–58 Steel Plates for Pressure Vessels for Service at Low Temperatures	178.337–2.
ASTM A 302/A 302M–93 Standard Specification for Pressure Vessel Plates, Alloy Steel, Manganese-Molybdenum and Manganese-Molybdenum Nickel	179.100–7; 179.200–7; 179.220–7.
ASTM A 333–67 Seamless and Welded Steel Pipe for Low-Temperature Service	178.45.

Mechanical Testing of Steel Products ASTM A 441–81 Standard Specification for High-Strength Low-Alloy Structural Manganese Vanadium Steel ASTM A 514–81 Standard Specification for High-Yield Strength Quenched and Tempered Alloy Steel Plate, Suitable for Welding ASTM A 515/A 515M–03 Standard Specification for Pressure Vessel Plates, Carbon Steel, for Intermediate- and Higher-Temperature Service ASTM A 516/A 516M–90 Standard Specification for Pressure Vessel Plates, Carbon Steel, for Moderate and Lower-Temperature Service ASTM A 537/A 537M–91 Standard Specification for Pressure Vessel Plates, Carbon Steel, for Moderate and Lower-Temperature Service ASTM A 537/A 537M–91 Standard Specification for Pressure Vessel Plates, Heat-Treated, Carbon-Manganese-Silicon Steel ASTM A 572–82 Standard Specification for High-Strength Low-Alloy Columbian-Vanadium Steels of Structural Quality ASTM A 588–81 Standard Specification for High-Strength Low-Alloy Structural Steel with 50 Ksi Minimum Yield Point to 4 in. Thick ASTM A 600–75 Standard Specification for Steel Sheet and Strip Hot-Rolled and Cold-Rolled, High-Strength, Low-Alloy, with Improved Atmospheric Corrosion Resistance, 1975 (Reapproved 1981) ASTM A 612–72a High Strength Steel Plates for Pressure Vessels for Moderate and Lower Temperature Service ASTM A 633–79a Standard Specification for Steel, Sheet and Strip, High-Strength, Low-Alloy Structural Steel, 1979 Edition ASTM A 715–81 Standard Specification for Normalized High-Strength Low-Alloy with Improved Formability, 1981 ASTM A 1008/A 1008/M = 03 Standard Specification for Steel Sheet and Strip, Hot-Rolled, High-Strength Low-Alloy with Improved Formability, 1981 ASTM A 1011/A 1011M—03a Standard Specification for Steel, Sheet, Cold-Rolled, Carbon, Structural, High-Strength Low-Alloy and High Strength Low-Alloy with Improved Formability 178.338–2; 178.345–2 178.338–2; 178.345–2 178.338–2; 178.345–2	ACTM A 270 04 Standard Test 170 102 1, 170 102 4, Mathods and Definitions for	170 102 17
Manganese Vanadium Steel ASTM A 514–81 Standard Specification for High-Yield Strength Quenched and Tempered Alloy Steel Plate, Suitable for Welding ASTM A 515/A 515M–03 Standard Specification for Pressure Vessel Plates, Carbon Steel, for Intermediate- and Higher-Temperature Service ASTM A 516/A 516M–90 Standard Specification for Pressure Vessel Plates, Carbon Steel, for Moderate and Lower-Temperature Service ASTM A 516/A 516M–90 Standard Specification for Pressure Vessel Plates, Carbon Steel, for Moderate and Lower-Temperature Service ASTM A 537/A 537M–91 Standard Specification for Pressure Vessel Plates, Heat-Treated, Carbon-Manganese-Silicon Steel ASTM A 537/A 537M–91 Standard Specification for Pressure Vessel Plates, Heat-Treated, Carbon-Manganese-Silicon Steel ASTM A 572–82 Standard Specification for High-Strength Low-Alloy Columbian-Vanadium Steels of Structural Quality ASTM A 588–81 Standard Specification for High-Strength Low-Alloy Structural Steel with 50 Ksi Minimum Yield Point to 4 in. Thick ASTM A 606–75 Standard Specification for Steel Sheet and Strip Hot-Rolled and Cold-Rolled, High-Strength, Low-Alloy, with Improved Atmospheric Corrosion Resistance, 1975 (Reapproved 1981) ASTM A 607–98 Standard Specification for Steel, Sheet and Strip, High-Strength, Low-Alloy, Columbium or Vanadium, or Both, Hot-Rolled and Cold-Rolled ASTM A 612–72a High Strength Steel Plates for Pressure Vessels for Moderate and Lower Temperature Service ASTM A 633–79a Standard Specification for Steel, Sheet and Strip, Hot-Rolled, High-Strength, Low-Alloy with Improved Formability, 1981 ASTM A 715–81 Standard Specification for Steel Sheet and Strip, Hot-Rolled, High-Strength, Low-Alloy with Improved Formability, 1981 ASTM A 1008/A 1008M—03 Standard Specification for Steel, Sheet, Cold-Rolled, Carbon, Structural, High-Strength Low-Alloy and High Strength Low-Alloy with Improved Formability ASTM A 1011/A 1011M—03a Standard Specification for Steel, Sheet and Strip, Hot-Rolled, Carbon, Structural, High-Strength Low Al	ASTM A 370–94 Standard Test 179.102–1; 179.102–4; Methods and Definitions for Mechanical Testing of Steel Products	179.102–17.
Tempered Alloy Steel Plate, Suitable for Welding ASTM A 515/A 515M—03 Standard Specification for Pressure Vessel Plates, Carbon Steel, for Intermediate- and Higher-Temperature Service ASTM A 516/A 516M—90 Standard Specification for Pressure Vessel Plates, Carbon Steel, for Moderate and Lower-Temperature Service ASTM A 537/A 537M—91 Standard Specification for Pressure Vessel Plates, Carbon ASTM A 537/A 537M—91 Standard Specification for Pressure Vessel Plates, Heat- Treated, Carbon-Manganese-Silicon Steel ASTM A 572—82 Standard Specification for High-Strength Low-Alloy Columbian- Vanadium Steels of Structural Quality ASTM A 588—81 Standard Specification for High-Strength Low-Alloy Structural Steel with 50 Ksi Minimum Yield Point to 4 in. Thick ASTM A 606—75 Standard Specification for Steel Sheet and Strip Hot- Rolled and Cold- Rolled, High-Strength, Low-Alloy, with Improved Atmospheric Corrosion Resistance, 1975 (Reapproved 1981) ASTM A 607—98 Standard Specification for Steel, Sheet and Strip, High-Strength, Low- Alloy, Columbium or Vanadium, or Both, Hot-Rolled and Cold-Rolled ASTM A 612—72a High Strength Steel Plates for Pressure Vessels for Moderate and Lower Temperature Service ASTM A 633—79a Standard Specification for Normalized High-Strength Low-Alloy Structural Steel, 1979 Edition ASTM A 715—81 Standard Specification for Steel Sheet and Strip, Hot-Rolled, High- Strength, Low-Alloy with Improved Formability, 1981 ASTM A 1011/A 1011M—03a Standard Specification for Steel, Sheet and Strip, Hot-Rolled, Carbon, Structural, High-Strength Low-Alloy and High Strength Low-Alloy with Improved Formability 178.338—2; 178.345—2 Rolled, Carbon, Structural, High-Strength Low Alloy and High Strength Low-Alloy with		178.338–2.
Steel, for Intermediate- and Higher-Temperature Service ASTM A 516/A 516M-90 Standard Specification for Pressure Vessel Plates, Carbon Steel, for Moderate and Lower-Temperature Service 178.337-2; 179.100-7; 179.102-1; 179.102-2; 179.102-1; 179.102-1; 179.00-7; 179.200-7; 179.200-7; 179.200-7; 179.300-7. ASTM A 537/A 537M-91 Standard Specification for Pressure Vessel Plates, Heat-Treated, Carbon-Manganese-Silicon Steel ASTM A 572-82 Standard Specification for High-Strength Low-Alloy Columbian-Vanadium Steels of Structural Quality ASTM A 588-81 Standard Specification for High-Strength Low-Alloy Structural Steel with 50 Ksi Minimum Yield Point to 4 in. Thick ASTM A 606-75 Standard Specification for Steel Sheet and Strip Hot- Rolled and Cold-Rolled, High-Strength, Low-Alloy, with Improved Atmospheric Corrosion Resistance, 1975 (Reapproved 1981) ASTM A 607-98 Standard Specification for Steel, Sheet and Strip, High-Strength, Low-Alloy, Columbium or Vanadium, or Both, Hot-Rolled and Cold-Rolled ASTM A 612-72a High Strength Steel Plates for Pressure Vessels for Moderate and Lower Temperature Service ASTM A 633-79a Standard Specification for Normalized High-Strength Low-Alloy Structural Steel, 1979 Edition ASTM A 715-81 Standard Specification for Steel Sheet and Strip, Hot-Rolled, High-Strength, Low-Alloy with Improved Formability, 1981 ASTM A 1008/A 1008M—03 Standard Specification for Steel, Sheet, Cold-Rolled, Carbon, Structural, High-Strength Low-Alloy and High Strength Low-Alloy with Improved Formability ASTM A 1011/A 1011M—03a Standard Specification for Steel, Sheet and Strip, Hot-Rolled, Carbon, Structural, High-Strength Low Alloy and High Strength Low-Alloy with Improved Formability ASTM A 1011/A 1011M—03a Standard Specification for Steel, Sheet and Strip, Hot-Rolled, Carbon, Structural, High-Strength Low Alloy and High Strength Low-Alloy with		178.338–2.
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Treated, Carbon-Manganese-Silicon Steel ASTM A 572–82 Standard Specification for High-Strength Low-Alloy Columbian-Vanadium Steels of Structural Quality ASTM A 588–81 Standard Specification for High-Strength Low-Alloy Structural Steel with 50 Ksi Minimum Yield Point to 4 in. Thick ASTM A 606–75 Standard Specification for Steel Sheet and Strip Hot- Rolled and Cold-Rolled, High-Strength, Low-Alloy, with Improved Atmospheric Corrosion Resistance, 1975 (Reapproved 1981) ASTM A 607–98 Standard Specification for Steel, Sheet and Strip, High-Strength, Low-Alloy, Columbium or Vanadium, or Both, Hot-Rolled and Cold-Rolled ASTM A 612–72a High Strength Steel Plates for Pressure Vessels for Moderate and Lower Temperature Service ASTM A 633–79a Standard Specification for Normalized High-Strength Low-Alloy Structural Steel, 1979 Edition ASTM A 715–81 Standard Specification for Steel Sheet and Strip, Hot-Rolled, High-Strength, Low-Alloy with Improved Formability, 1981 ASTM A 1008/A 1008M—03 Standard Specification for Steel, Sheet, Cold-Rolled, Carbon, Structural, High-Strength Low-Alloy and High Strength Low-Alloy with Improved Formability ASTM A 1011/A 1011M—03a Standard Specification for Steel, Sheet and Strip, Hot-Rolled, Carbon, Structural, High-Strength Low Alloy and High Strength Low-Alloy with Improved Formability ASTM A 1011/A 1011M—03a Standard Specification for Steel, Sheet and Strip, Hot-Rolled, Carbon, Structural, High-Strength Low Alloy and High Strength Low-Alloy with Improved Formability	- I	179.102–1; 179.102–2; 179.102–4; 179.102–17; 179.200–7; 179.220–7;
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Structural Steel, 1979 Edition ASTM A 715–81 Standard Specification for Steel Sheet and Strip, Hot-Rolled, High-Strength, Low-Alloy with Improved Formability, 1981 ASTM A 1008/A 1008M—03 Standard Specification for Steel, Sheet, Cold-Rolled, Carbon, Structural, High-Strength Low-Alloy and High Strength Low-Alloy with Improved Formability ASTM A 1011/A 1011M—03a Standard Specification for Steel, Sheet and Strip, Hot-Rolled, Carbon, Structural, High-Strength Low Alloy and High Strength Low-Alloy with		178.337–2.
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Improved Formability		178.338–2; 178.345–2
ASTM B 162–93a Standard Specification for Nickel Plate, Sheet, and Strip 173.249; 179.200–7.	ASTM B 162–93a Standard Specification for Nickel Plate, Sheet, and Strip	173.249; 179.200–7.
ASTM B 209–93 Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate 179.100–7; 179.200–7; 179.220–7.	ASTM B 209–93 Standard Specification for Aluminum and Aluminum-Alloy Sheet and	
ASTM B 221–76 Aluminum Alloy Extruded Bars, Rods, Shapes, and Tubes 178.46.	ASTM B 221–76 Aluminum Alloy Extruded Bars, Rods, Shapes, and Tubes	178.46.
ASTM B 557–84 Tension Testing Wrought and Cast Aluminum and Magnesium-Alloy Products 178.46.		178.46.
ASTM B 580–79 Standard Specification for Anodic Oxide Coatings on Aluminum, (Reapproved 2000)	i	173.316; 173.318; 178.338–17.

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ASTM D 1709–01 Standard Text Methods for Impact Resistance of Plastic Film by the Free-Falling Dart Method	173.197.
ASTM D 1835–97 Standard Specification for Liquefied Petroleum (LP) Gases	180.209.
ASTM D 1838–64 Copper Strip Corrosion by Liquefied Petroleum (LP) Gases	173.315.
ASTM D 1922–00a Standard Test Method for Propogation Tear Resistance of Plastic Film and Thin Sheeting by Pendulum Method	173.197.
ASTM D 4206–96 Standard Test Method for Sustained Burning of Liquid Mixtures Using the Small Scale Open-Cup Apparatus	173.120.
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ASTM E 8–99 Standard Test Methods for Tension Testing of Metallic Materials	178.36; 178.37; 178.38; 178.39; 178.44; 178.45; 178.50; 178.51; 178.53; 178.55; 178.56; 178.57; 178.58; 178.59; 178.60; 178.61; 178.68.
ASTM E 23–98 Standard Test Methods for Notched Bar Impact Testing of Metallic Materials	178.57.
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ASTM E 112–96 Standard Test Methods for Determining Average Grain Size, 1996 Edition	178.274; Part 178, appendix A.
ASTM E 114–95 Standard Practice for Ultrasonic Pulse-Echo Straight-Beam Examination by the Contact Method	178.45.
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American Water Works Association, 1010 Vermont Avenue, N.W., Suite 810, Washington, DC 20005:	
AWWA Standard C207–55, Steel Pipe Flanges, 1955	178.360–4.
American Welding Society, 550 N.W. Le Jeune Road, Miami, Florida 33126:	
AWS Code B 3.0; Standard Qualification Procedure; 1972 (FRB 3.0–41, rev. May 1973)	178.356–2, 178.358–2.
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Association of American Railroads, American Railroads Building, 50 F Street, NW., Washington, DC 20001:	

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AAR Manual of Standards and Recommended Practices, Section I, Specially Equipped Freight Car and Intermodal Equipment, 1988	174.55; 174.63.
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USEC Inc., 6903 Rockledge Drive, Bethesda, MD 20817	
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(b) List of informational materials not requiring incorporation by reference. The materials listed in this paragraph do not require approval for incorporation by reference and are included for informational purposes. These materials may be used as noted in those sections in which the material is referenced.

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3 Park Avenue New York, NY 10016–5991	

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American Society for Testing and Materials, 100 Barr Harbor Drive, West Conshohocken, PA 19428:	
Noncurrent ASTM Standards are available from: Engineering Societies Library, 354 East 47th Street, New York, NY 10017	
ASTM E 380–89 Standards for Metric Practice	171.10
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Bureau of Explosives,	
Hazardous Materials Systems (BOE), Association of American Railroads, American Railroads Building, 50 F Street, NW., Washington, DC 20001	
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Pamphlet 6, Illustrating Methods for Loading and Bracing Carload and Less- Than-Carload Shipments of Explosives and Other Dangerous Articles, 1962	174.55; 174.101; 174.112; 174.115; 174.290
Pamphlet 6A (includes appendix No. 1, October 1944 and appendix 2, December 1945), Illustrating Methods for Loading and Bracing Carload and Less-Than-Carload Shipments of Loaded Projectiles, Loaded Bombs, etc., 1943	174.101; 174.290
Pamphlet 6C, Illustrating Methods for Loading and Bracing Trailers and Less-Than-Trailer Shipments of Explosives and Other Dangerous Articles Via Trailer-on-Flatcar (TOFC) or Container-on-Flatcar (COFC), 1985	174.55; 174.63; 174.101; 174.112; 174.115
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Bethesda, MD 20892	
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590 Commerce Boulevard, Carlstadt, New Jersey 07072–3098	
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Society of Plastics Industries, Inc.,	
Organic Peroxide Producers Safety Division, 1275 K Street, NW., Suite 400, Washington, DC 20005	
Self Accelerating Decomposition Temperature Test, 1972	173.21

[Amdt. 171-111, 55 FR 52466, Dec. 21, 1990; 71 FR 78611, Dec. 29, 2006]

Editorial Note: For Federal Registercitations affecting §171.7, see the List of CFR Sections Affected which appears in the Finding Aids section of the printed volume and on GPO Access.

Editorial Note: At 68 FR 19273, Apr. 18, 2003, §171.7(a)(3) was amended by removing the entry for "TTMA TB No. 81" under "Truck Trailer Manufacturers Association". The amendment could not be incorporated because that entry does not exist.