

EXHIBIT 151

PART 1

ASTM A36: Standard Specification for Carbon Structural Steel

by [American Society for Testing and Materials](#)

Publication date	1977-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 24 CFR Part 200

Name of Legally Binding Document: ASTM A36: Standard Specification for Carbon Structural Steel
Name of Standards Organization: American Society for Testing and Materials

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Identifier	gov.law.astm.a36.1977
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Reviewer: [Mai Pham](#) - - November 25, 2015

Subject: ASTM A36: Standard Specification for Carbon Structural Steel

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ASTM A36: Standard Specification for Carbon Structural Steel

by [American Society for Testing and Materials](#)

Publication date	1997-01-01
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BY ORDER OF THE EXECUTIVE DIRECTOR
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Washington, D.C.

By Authority of the Code of Federal Regulations: 46 CFR 160.035-3(b)(2)

Name of Legally Binding Document: ASTM A36: Standard Specification for Carbon Structural Steel
Name of Standards Organization: American Society for Testing and Materials

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Identifier	gov.law.astm.a36.1997
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ASTM A82: Cold-Drawn Steel Wire for Concrete Reinforcement

by [American Society for Testing and Materials](#)

Publication date	1979-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resource.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A82: Cold-Drawn Steel Wire for Concrete Reinforcement

Name of Standards Organization: American Society for Testing and Materials

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ASTM A184: Standard Specification for Fabricated Deformed Steel Bar Mats for Concrete Reinforcement

by [American Society for Testing and Materials](#)

Publication date	1979-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

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By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A184: Standard Specification for Fabricated Deformed Steel Bar Mats for Concrete Reinforcement

Name of Standards Organization: American Society for Testing and Materials

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ASTM A185: Steel Wire Fabric for Concrete Reinforcement

by [American Society for Testing and Materials](#)

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Topics	federalregister.gov , public.resource.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

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BY ORDER OF THE EXECUTIVE DIRECTOR
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By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A185: Steel Wire Fabric for Concrete Reinforcement
Name of Standards Organization: American Society for Testing and Materials

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ASTM A203: Standard Specification for Pressure Vessel Plates, Alloy Steel, Nickel

by [American Society for Testing and Materials](#)

Publication date	1997-01-01
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Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
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By Authority of the Code of Federal Regulations: 46 CFR 54.05-20(b)

Name of Legally Binding Document: ASTM A203: Standard Specification for Pressure Vessel Plates, Alloy Steel, Nickel
Name of Standards Organization: American Society for Testing and Materials

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ASTM A242: Standard Specification for High-Strength Low-Alloy Structural Steel

by [American Society for Testing and Materials](#)

Publication date	1979-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resource.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
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By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A242: Standard Specification for High-Strength Low-Alloy Structural Steel

Name of Standards Organization: American Society for Testing and Materials

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ASTM A285: Standard Specification for Pressure Vessel Plates, Carbon Steel, Low- and Intermediate-Tensile Strength

by [American Society for Testing and Materials](#)

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Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

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By Authority of the Code of Federal Regulations: 49 CFR 179.300-7(a)

Name of Legally Binding Document: ASTM A285: Standard Specification for Pressure Vessel Plates, Carbon Steel, Low- and Intermediate-Tensile Strength
Name of Standards Organization: American Society for Testing and Materials

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ASTM A307: Carbon Steel Bolts and Studs, 60,000 PSI Tensile Strength

by [American Society for Testing and Materials](#)

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Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
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BY ORDER OF THE EXECUTIVE DIRECTOR
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By Authority of the Code of Federal Regulations: 46 CFR 56.25-20(b)

Name of Legally Binding Document: ASTM A307: Carbon Steel Bolts and Studs, 60,000 PSI Tensile Strength
Name of Standards Organization: American Society for Testing and Materials

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ASTM A325: High-Strength Bolts for Structural Steel Joists

by [American Society for Testing and Materials](#)

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Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
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By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A325: High-Strength Bolts for Structural Steel Joists
Name of Standards Organization: American Society for Testing and Materials

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ASTM A370: Standard Test Method and Definitions for Mechanical Testing of Steel Products

by [American Society for Testing and Materials](#)

Publication date	1977-01-01
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Topics	federalregister.gov , public.resource.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 49 CFR 179.102-1(a)(1)

Name of Legally Binding Document: ASTM A370: Standard Test Method and Definitions for Mechanical Testing of Steel Products
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

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ASTM A441: High-Strength Low-Alloy Structural Manganese Vanadium Steel

by [American Society for Testing and Materials](#)

Publication date	1979-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
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BY ORDER OF THE EXECUTIVE DIRECTOR
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By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A441: High-Strength Low-Alloy Structural Manganese Vanadium Steel

Name of Standards Organization: American Society for Testing and Materials

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ASTM A449: Quenched and Tempered Steel Bolts and Studs

by [American Society for Testing and Materials](#)

Publication date	1978-01-01
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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A449: Quenched and Tempered Steel Bolts and Studs
Name of Standards Organization: American Society for Testing and Materials

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ASTM A475: Standard Specification for Zinc-Coated Steel Wire Strand

by [American Society for Testing and Materials](#)

Publication date	1978-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resource.org
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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 7 CFR 1755.370(b)

Name of Legally Binding Document: ASTM A475: Standard Specification for Zinc-Coated Steel Wire Strand

Name of Standards Organization: American Society for Testing and Materials

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ASTM A490: Quenched and Tempered Alloy Steel Bolts for Structural Steel Joints

by [American Society for Testing and Materials](#)

Publication date	1979-01-01
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Topics	federalregister.gov , public.resourc e.org
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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
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By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A490: Quenched and Tempered Alloy Steel Bolts for Structural Steel Joints

Name of Standards Organization: American Society for Testing and Materials

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ASTM A496: Deformed Steel Wire for Concrete Reinforcement

by [American Society for Testing and Materials](#)

Publication date	1978-01-01
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Topics	federalregister.gov , public.resourc e.org
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By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A496: Deformed Steel Wire for Concrete Reinforcement

Name of Standards Organization: American Society for Testing and Materials

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ASTM A497: Welded Deformed Steel Wire, Fabric for Concrete Reinforcement

by [American Society for Testing and Materials](#)

Publication date	1979-01-01
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Topics	federalregister.gov , public.resourc e.org
Collection	publicsaftycode ; USGovernment Documents ; additional_collections
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By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A497: Welded Deformed Steel Wire, Fabric for Concrete Reinforcement

Name of Standards Organization: American Society for Testing and Materials

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ASTM A500: Cold-Formed Welded and Seamless Carbon Steel Structural Tubing in Rounds and Shapes

by [American Society for Testing and Materials](#)

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By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A500: Cold-Formed Welded and Seamless Carbon Steel Structural Tubing in Rounds and Shapes
Name of Standards Organization: American Society for Testing and Materials

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gov.law.astm.a500.1978

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ASTM A501: Hot-Formed Welded and Seamless Carbon Steel Structural Tubing

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By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A501: Hot-Formed Welded and Seamless Carbon Steel Structural Tubing

Name of Standards Organization: American Society for Testing and Materials

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ASTM A502: Steel Structural Rivets

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Collection	publicsafetycode ; USGovernment Documents ; additional_collections
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By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A502: Steel Structural Rivets
Name of Standards Organization: American Society for Testing and Materials

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ASTM A514: High-Yield Strength, Quenched and Tempered Alloy Steel Plate, Suitable for Welding

by [American Society for Testing and Materials](#)

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Office of the Federal Register
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By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A514: High-Yield Strength, Quenched and Tempered Alloy Steel Plate, Suitable for Welding
Name of Standards Organization: American Society for Testing and Materials

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ASTM A516: Standard Specification for Pressure Vessel Plates, Carbon Steel, for Moderate and Lower-Temperature Service

by [American Society for Testing and Materials](#)

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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
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By Authority of the Code of Federal Regulations: 49 CFR 178.337-2(b)(2)(i)

Name of Legally Binding Document: ASTM A516: Standard Specification for Pressure Vessel Plates, Carbon Steel, for Moderate and Lower-Temperature Service
Name of Standards Organization: American Society for Testing and Materials

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ASTM A570: Hot-Rolled Carbon Steel Sheet and Strip, Structural Quality

by [American Society for Testing and Materials](#)

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Topics	federalregister.gov , public.resourc e.org
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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
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By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A570: Hot-Rolled Carbon Steel Sheet and Strip, Structural Quality
Name of Standards Organization: American Society for Testing and Materials

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ASTM A572: High-Strength Low-Alloy Columbium-Vanadium Steels of Structural Quality

by [American Society for Testing and Materials](#)

Publication date	1979-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resource.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A572: High-Strength Low-Alloy Columbium-Vanadium Steels of Structural Quality
Name of Standards Organization: American Society for Testing and Materials

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Identifier [gov.law.astm.a572.1979](#)
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ASTM A588: High-Strength Low-Alloy Structural Steel with 50 ksi Minimum Yield Point to 4 inches Thick

by [American Society for Testing and Materials](#)

Publication date	1979-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
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Washington, D.C.

By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A588: High-Strength Low-Alloy Structural Steel with 50 ksi Minimum Yield Point to 4 inches Thick

Name of Standards Organization: American Society for Testing and Materials

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Identifier

gov.law.astm.a588.1979

Identifier-arkark:/13960/t6446v35f

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ASTM A611: Steel, Cold-rolled Sheet, Carbon, Structural

by [American Society for Testing and Materials](#)

Publication date	1972-01-01
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Topics	federalregister.gov , public.resourc e.org
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Language	English

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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A611: Steel, Cold-rolled Sheet, Carbon, Structural
Name of Standards Organization: American Society for Testing and Materials

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ASTM A615: Deformed and Plain Billet-Steel Bars for Concrete Reinforcement

by [American Society for Testing and Materials](#)

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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A615: Deformed and Plain Billet-Steel Bars for Concrete Reinforcement

Name of Standards Organization: American Society for Testing and Materials

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ASTM A616: Rail-Steel Deformed and Plain Bars for Concrete Reinforcement

by [American Society for Testing and Materials](#)

Publication date	1979-01-01
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Topics	federalregister.gov , public.resourc e.org
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By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A616: Rail-Steel Deformed and Plain Bars for Concrete Reinforcement

Name of Standards Organization: American Society for Testing and Materials

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ASTM A617: Axle-Steel Deformed and Plain Bars for Concrete Reinforcement

by [American Society for Testing and Materials](#)

Publication date	1979-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
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Office of the Federal Register
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By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM A617: Axle-Steel Deformed and Plain Bars for Concrete Reinforcement

Name of Standards Organization: American Society for Testing and Materials

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ASTM A633: Standard Specification for Normalized High-Strength Low Alloy Structural Steel

by [American Society for Testing and Materials](#)

Publication date	1979-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resource.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
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By Authority of the Code of Federal Regulations: 49 CFR 178.338-2(a)

Name of Legally Binding Document: ASTM A633: Standard Specification for Normalized High-Strength Low Alloy Structural Steel

Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

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gov.law.astm.a633.1979

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ASTM B21: Standard Specification for Naval Brass Rod, Bar, and Shapes

by [American Society for Testing and Materials](#)

Publication date	1983-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
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BY ORDER OF THE EXECUTIVE DIRECTOR
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By Authority of the Code of Federal Regulations: 46 CFR 56.60-2

Name of Legally Binding Document: ASTM B21: Standard Specification for Naval Brass Rod, Bar, and Shapes

Name of Standards Organization: American Society for Testing and Materials

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ASTM B85: Standard Specification for Aluminum-Alloy Die Castings

by [American Society for Testing and Materials](#)

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Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resource.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
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By Authority of the Code of Federal Regulations: 46 CFR 56.60-2

Name of Legally Binding Document: ASTM B85: Standard Specification for Aluminum-Alloy Die Castings

Name of Standards Organization: American Society for Testing and Materials

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ASTM B209: Standard Specification for Aluminum and Aluminum Alloy Sheet and Plate

by [American Society for Testing and Materials](#)

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By Authority of the Code of Federal Regulations: 46 CFR 58.50-5, Table 58.50-5(a)

Name of Legally Binding Document: ASTM B209: Standard Specification for Aluminum and Aluminum Alloy Sheet and Plate
Name of Standards Organization: American Society for Testing and Materials

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Identifier [gov.law.astm.b209.1996](#)
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ASTM B224: Standard Classification of Coppers

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Topics	federalregister.gov , public.resource.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
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By Authority of the Code of Federal Regulations: 7 CFR 1755.890(i)(5)(vi)

Name of Legally Binding Document: ASTM B224: Standard Classification of Coppers
Name of Standards Organization: American Society for Testing and Materials

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ASTM B557: Tension Testing Wrought and Cast Aluminum and Magnesium-Alloy Products

by [American Society for Testing and Materials](#)

Publication date	1984-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resource.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 49 CFR 178.46(i)(3)(i)

Name of Legally Binding Document: ASTM B557: Tension Testing Wrought and Cast Aluminum and Magnesium-Alloy Products
Name of Standards Organization: American Society for Testing and Materials

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Identifier	gov.law.astm.b557.1984
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ASTM B580: Standard Specification for Anodized Oxide Coatings on Aluminum

by [American Society for Testing and Materials](#)

Publication date	1979-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
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By Authority of the Code of Federal Regulations: 49 CFR 171.7

Name of Legally Binding Document: ASTM B580: Standard Specification for Anodized Oxide Coatings on Aluminum

Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

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ASTM B694: Standard Specification for Copper, Copper Alloy, and Copper-Clad Stainless Steel Sheet and Strip for Electrical Cable Shielding

by [American Society for Testing and Materials](#)

Publication date	1986-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 7 CFR 1755.390(i)(5)(v)

Name of Legally Binding Document: ASTM B694: Standard Specification for Copper, Copper Alloy, and Copper-Clad Stainless Steel Sheet and Strip for Electrical Cable Shielding
Name of Standards Organization: American Society for Testing and Materials

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ASTM C5: Standard Specification for Quicklime for Structural Purposes

by [American Society for Testing and Materials](#)

Publication date	1979-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
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You are urged to check with the standards organizations or governmental authorities for further information and access to definitive versions of these important laws.

BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM C5: Standard Specification for Quicklime for Structural Purposes

Name of Standards Organization: American Society for Testing and Materials

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Identifier	gov.law.astm.c5.1979
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ASTM C150: Standard Specification for Portland Cement

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By Authority of the Code of Federal Regulations: 30 CFR 250.198

Name of Legally Binding Document: ASTM C150: Standard Specification for Portland Cement
Name of Standards Organization: American Society for Testing and Materials

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ASTM C177: Standard Test Method for Steady-State Heat Flux Measurements and Thermal Transmission Properties by Means of the Guarded Hot-Plate Apparatus

by [American Society for Testing and Materials](#)

Publication date	1997-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
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By Authority of the Code of Federal Regulations: 10 CFR 431.102

Name of Legally Binding Document: ASTM C177: Standard Test Method for Steady-State Heat Flux Measurements and Thermal Transmission Properties by Means of the Guarded Hot-Plate Apparatus

Name of Standards Organization: American Society for Testing and Materials

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gov.law.astm.c177.1997

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ASTM C236: Standard Test Method for Steady-State Thermal Performance of Building Assemblies by Means of a Guarded Hot Box

by [American Society for Testing and Materials](#)

Publication date	1989-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
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BY ORDER OF THE EXECUTIVE DIRECTOR
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By Authority of the Code of Federal Regulations: 10 CFR 434.402.1.2.1(a)

Name of Legally Binding Document: ASTM C236: Standard Test Method for Steady-State Thermal Performance of Building Assemblies by Means of a Guarded Hot Box
Name of Standards Organization: American Society for Testing and Materials

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Identifier **gov.law.astm.c236.1989**

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ASTM C330: Standard Specification for Lightweight Aggregates for Structural Concrete

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Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
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By Authority of the Code of Federal Regulations: 30 CFR 250.901(a)(18)

Name of Legally Binding Document: ASTM C330: Standard Specification for Lightweight Aggregates for Structural Concrete
Name of Standards Organization: American Society for Testing and Materials

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ASTM C509: Standard Specification for Elastomeric Cellular Preformed Gasket and Sealing Material

by [American Society for Testing and Materials](#)

Publication date	1984-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
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By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM C509: Standard Specification for Elastomeric Cellular Preformed Gasket and Sealing Material

Name of Standards Organization: American Society for Testing and Materials

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gov.law.astm.c509.1984

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ASTM C516: Standard Specification for Vermiculite Loose Fill Thermal Insulation

by [American Society for Testing and Materials](#)

Publication date	1980-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

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By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S

Name of Legally Binding Document: ASTM C516: Standard Specification for Vermiculite Loose Fill Thermal Insulation
Name of Standards Organization: American Society for Testing and Materials

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Identifier [gov.law.astm.c516.1980](#)
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ASTM C518: Standard Test Method for Steady-State Heat Flux Measurements and Thermal Transmission Properties by Means of the Heat Flow Meter Apparatus

by [American Society for Testing and Materials](#)

Publication date	1991-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
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By Authority of the Code of Federal Regulations: 46 CFR 160.174-17(f)

Name of Legally Binding Document: ASTM C518: Standard Test Method for Steady-State Heat Flux Measurements and Thermal Transmission Properties by Means of the Heat Flow Meter Apparatus

Name of Standards Organization: American Society for Testing and Materials

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gov.law.astm.c518.1991

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ASTM C549: Standard Specification for Perlite Loose Fill Insulation

by [American Society for Testing and Materials](#)

Publication date	1981-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 10 CFR 440 Appendix A

Name of Legally Binding Document: ASTM C549: Standard Specification for Perlite Loose Fill Insulation

Name of Standards Organization: American Society for Testing and Materials

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Identifier	gov.law.astm.c549.1981
Identifier-ark	ark:/13960/t1bk2hs5q

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ASTM C564: Standard Specification for Rubber Gaskets for Cast Iron Soil Pipe and Fittings

by [American Society for Testing and Materials](#)

Publication date	1970-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 24 CFR 3280.611(d)(5)(iv)

Name of Legally Binding Document: ASTM C564: Standard Specification for Rubber Gaskets for Cast Iron Soil Pipe and Fittings
Name of Standards Organization: American Society for Testing and Materials

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Identifier	gov.law.astm.c564.1970
Identifier-ark	ark:/13960/t2t44tz7j

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ASTM D86: Standard Test Method for Distillation of Petroleum Products at Atmospheric Pressure

by [American Society for Testing and Materials](#)

Publication date	2007
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 40 CFR 1065.710

Name of Legally Binding Document: ASTM D86: Standard Test Method for Distillation of Petroleum Products at Atmospheric Pressure

Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

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Identifier	gov.law.astm.d86.2007
Identifier-ark	ark:/13960/t2t44ts5b

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ASTM D129: Standard Test Method for Sulfur in Petroleum Products (General Bomb Method)

by [American Society for Testing and Materials](#)

Publication date	1995-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 40 CFR 60.106(j)(2)

Name of Legally Binding Document: ASTM D129: Standard Test Method for Sulfur in Petroleum Products (General Bomb Method)
Name of Standards Organization: American Society for Testing and Materials

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ASTM D396: Standard Specification for Fuel Oils

by [American Society for Testing and Materials](#)

Publication date	1998-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 40 CFR 60.41b

Name of Legally Binding Document: ASTM D396: Standard Specification for Fuel Oils
Name of Standards Organization: American Society for Testing and Materials

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ASTM D512: Standard Test Methods for Chloride Ion In Water

by [American Society for Testing and Materials](#)

Publication date	1989
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Topics	federalregister.gov , public.resourc e.org
Collection	publicsaftycode ; USGovernment Documents ; additional_collections
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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 40 CFR 136.3(a)

Name of Legally Binding Document: ASTM D512: Standard Test Methods for Chloride Ion In Water
Name of Standards Organization: American Society for Testing and Materials

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Identifier	gov.law.astm.d512.1999
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ASTM D611: Standard Test Method for Aniline Point and Mixed Aniline Point of Petroleum Products and Hydrocarbon Solvents

by [American Society for Testing and Materials](#)

Publication date	1982-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 21 CFR 177.1520(b)

Name of Legally Binding Document: ASTM D611: Standard Test Method for Aniline Point and Mixed Aniline Point of Petroleum Products and Hydrocarbon Solvents
Name of Standards Organization: American Society for Testing and Materials

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Identifier [gov.law.astm.d611.1982](#)

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ASTM D665: Standard Test Method for Rust-Preventing Characteristics of Inhibited Mineral Oil in the Presence of Water

by [American Society for Testing and Materials](#)

Publication date	1998-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 46 CFR 61.20-17(a)

Name of Legally Binding Document: ASTM D665: Standard Test Method for Rust-Preventing Characteristics of Inhibited Mineral Oil in the Presence of Water
Name of Standards Organization: American Society for Testing and Materials

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Identifier **gov.law.astm.d665.1998**

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ASTM D814: Standard Test Method for Rubber Property--Vapor Transmission of Volatile Liquids

by [American Society for Testing and Materials](#)

Publication date	1995-01-01
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Topics	federalregister.gov , public.resourc e.org
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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 40 CFR 1051.245(e)(1)

Name of Legally Binding Document: ASTM D814: Standard Test Method for Rubber Property--Vapor Transmission of Volatile Liquids
Name of Standards Organization: American Society for Testing and Materials

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Identifier	gov.law.astm.d814.1995
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ASTM D975: Standard Specification for Diesel Fuel Oils

by [American Society for Testing and Materials](#)

Publication date	1998-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
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By Authority of the Code of Federal Regulations: 46 CFR 160.176-13(r)

Name of Legally Binding Document: ASTM D975: Standard Specification for Diesel Fuel Oils
Name of Standards Organization: American Society for Testing and Materials

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Identifier	gov.law.astm.d975.1998
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ASTM D975: Standard Specification for Diesel Fuel Oils

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Publication date	2007
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
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Office of the Federal Register
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By Authority of the Code of Federal Regulations: 40 CFR 1065.701

Name of Legally Binding Document: ASTM D975: Standard Specification for Diesel Fuel Oils
Name of Standards Organization: American Society for Testing and Materials

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ASTM D1217: Standard Test Method for Density and Relative Density (Specific Gravity) of Liquids by Bingham Pycnometer

by [American Society for Testing and Materials](#)

Publication date	1993-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
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By Authority of the Code of Federal Regulations: 40 CFR 75, Appendix D

Name of Legally Binding Document: ASTM D1217: Standard Test Method for Density and Relative Density (Specific Gravity) of Liquids by Bingham Pycnometer
Name of Standards Organization: American Society for Testing and Materials

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Identifier

gov.law.astm.d1217.1993

Identifier-arkark:/13960/t9t16525q

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ASTM D1246: Bromide - Titrimetric

by [American Society for Testing and Materials](#)

Publication date	1995
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resource.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 40 CFR 136.3(a) Table IB

Name of Legally Binding Document: ASTM D1246: Bromide - Titrimetric
Name of Standards Organization: American Society for Testing and Materials

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ASTM D1253: Standard Test Method for Residual Chlorine in Water

by [American Society for Testing and Materials](#)

Publication date	1986
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 21 CFR 165.110(b)(4)(iii)(I)(5)(i)

Name of Legally Binding Document: ASTM D1253: Standard Test Method for Residual Chlorine in Water

Name of Standards Organization: American Society for Testing and Materials

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Identifier	gov.law.astm.d1253.1986
Identifier-ark	ark:/13960/t2g74hv5f

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ASTM D1266: Standard Test Method for Sulfur in Petroleum Products (Lamp Method)

by [American Society for Testing and Materials](#)

Publication date	1998-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 40 CFR 60.106(j)(2)

Name of Legally Binding Document: ASTM D1266: Standard Test Method for Sulfur in Petroleum Products (Lamp Method)

Name of Standards Organization: American Society for Testing and Materials

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Identifier	gov.law.astm.d1266.1998
Identifier-ark	ark:/13960/t2x35xn86

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ASTM D1298: Standard Practice for Density, Relative Density (Specific Gravity), or API Gravity of Crude Petroleum and Liquid Petroleum Products

by [American Society for Testing and Materials](#)

Publication date	1999-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
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BY ORDER OF THE EXECUTIVE DIRECTOR
Office of the Federal Register
Washington, D.C.

By Authority of the Code of Federal Regulations: 40 CFR 75, Appendix D, Section 2.2.6

Name of Legally Binding Document: ASTM D1298: Standard Practice for Density, Relative Density (Specific Gravity), or API Gravity of Crude Petroleum and Liquid Petroleum Products
Name of Standards Organization: American Society for Testing and Materials

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ASTM D1335: Standard Test Method for Tuft Bind of Pile Floor Coverings

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Office of the Federal Register
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By Authority of the Code of Federal Regulations: 24 CFR 200.945(a)(1)(ii)

Name of Legally Binding Document: ASTM D1335: Standard Test Method for Tuft Bind of Pile Floor Coverings

Name of Standards Organization: American Society for Testing and Materials

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