

# **EXHIBIT 151**

## **PART 3**

# ASTM E185: Standard Practice for Conducting Surveillance Tests for Light-Water Cooled Nuclear Power Reactor Vessels

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

Publication date	<a href="#">1982-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc e.org</a>
Collection	<a href="#">publicsafetycode</a> ; <a href="#">USGovernment Documents</a> ; <a href="#">additional_collections</a>
Language	<a href="#">English</a>

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**Office of the Federal Register**  
**Washington, D.C.**

*By Authority of the Code of Federal Regulations: 10 CFR 50 App. H, I*

**Name of Legally Binding Document:** ASTM E185: Standard Practice for Conducting Surveillance Tests for Light-Water Cooled Nuclear Power Reactor Vessels  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier **gov.law.astm.e185.1982**

Identifier-arkark:/13960/t80k3hx9n

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# ASTM E260: Standard Practice for Packed Column Gas Chromatography

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

Publication date	<a href="#">1996-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc</a> <a href="#">e.org</a>
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**Washington, D.C.**

*By Authority of the Code of Federal Regulations: 40 CFR 60.485(d)(1)*

**Name of Legally Binding Document:** ASTM E260: Standard Practice for Packed Column Gas Chromatography

**Name of Standards Organization:** American Society for Testing and Materials

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Identifier	gov.law.astm.e260.1996
Identifier-ark	ark:/13960/t7pp0860t

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# ASTM E283: Standard Test Method for Determining the Rate of Air Leakage Through Exterior Windows, Curtain Walls, and Doors

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

Publication date	<a href="#">1991-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc e.org</a>
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*By Authority of the Code of Federal Regulations: 10 CFR 434.402.2*

**Name of Legally Binding Document:** ASTM E283: Standard Test Method for Determining the Rate of Air Leakage Through Exterior Windows, Curtain Walls, and Doors  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier **gov.law.astm.e283.1991**

Identifier-arkark:/13960/t5db96280

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# ASTM E408: Standard Test Methods for Total Normal Emittance of Surfaces Using Inspection-Meter Techniques

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

Publication date	<a href="#">1971-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc</a> <a href="#">e.org</a>
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*By Authority of the Code of Federal Regulations: 16 CFR 460.5(b)*

**Name of Legally Binding Document:** ASTM E408: Standard Test Methods for Total Normal Emittance of Surfaces Using Inspection-Meter Techniques  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier **gov.law.astm.e408.1971**

Identifier-arkark:/13960/t2t44v60q

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Ppi600

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# ASTM E424: Test for Solar Energy Transmittance and Reflectance (Terrestrial) of Sheet Materials

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

Publication date	<a href="#">1971-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc e.org</a>
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*By Authority of the Code of Federal Regulations: 24 CFR 200, Subpart S*

**Name of Legally Binding Document:** ASTM E424: Test for Solar Energy Transmittance and Reflectance (Terrestrial) of Sheet Materials  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier-ark [ark:/13960/t07w7j66s](#)

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Ppi

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1971

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# ASTM E606: Standard Recommended Practice for Constant-Amplitude Low-Cycle Fatigue Testing by [American Society for Testing and Materials](#)

Publication date	<a href="#">1980-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc</a> <a href="#">e.org</a>
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*By Authority of the Code of Federal Regulations: 24 CFR 200.946*

**Name of Legally Binding Document:** ASTM E606: Standard Recommended Practice for Constant-Amplitude Low-Cycle Fatigue Testing  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier	gov.law.astm.e606.1980
Identifier-ark	ark:/13960/t8z90cz0w

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# ASTM E681: Standard Test Method for Concentration Limits of Flammability of Chemicals

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

Publication date	<a href="#">1985-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc</a> <a href="#">e.org</a>
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*By Authority of the Code of Federal Regulations: 49 CFR 173.115(a)(2)*

**Name of Legally Binding Document:** ASTM E681: Standard Test Method for Concentration Limits of Flammability of Chemicals  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier [gov.law.astm.e681.1985](#)  
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# ASTM E695: Standard Method of Measuring Relative Resistance of Wall, Floor and Roof Construction to Impact Loading

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Usage	<a href="#">CC0 1.0 Universal</a>  
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*By Authority of the Code of Federal Regulations: 24 CFR 200.946(a)(1)(viii)*

**Name of Legally Binding Document:** ASTM E695: Standard Method of Measuring Relative Resistance of Wall, Floor and Roof Construction to Impact Loading  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier

gov.law.astm.e695.1979

Identifier-arkark:/13960/t7fr11f6v

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# ASTM E711: Standard Test Method for Gross Calorific Value of Refuse-Derived Fuel by the Bomb Calorimeter

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

Publication date	<a href="#">1987-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc e.org</a>
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*By Authority of the Code of Federal Regulations: 40 CFR 63, Subpart DDDDD, Table 6*

**Name of Legally Binding Document:** ASTM E711: Standard Test Method for Gross Calorific Value of Refuse-Derived Fuel by the Bomb Calorimeter

**Name of Standards Organization:** American Society for Testing and Materials

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Identifier

gov.law.astm.e711.1987

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# ASTM E773: Standard Test Method for Seal Durability of Sealed Insulating Glass Units

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

Publication date	<a href="#">1997-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc</a> <a href="#">e.org</a>
Collection	<a href="#">publicsafetycode</a> ; <a href="#">USGovernment Documents</a> ; <a href="#">additional_collections</a>
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*By Authority of the Code of Federal Regulations: 4 CFR 3280.403(d)(2)*

**Name of Legally Binding Document:** ASTM E773: Standard Test Method for Seal Durability of Sealed Insulating Glass Units  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier [gov.law.astm.e773.1997](#)  
Identifier-ark [ark:/13960/t52f8w458](#)

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1997

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# ASTM E774: Standard Specifications for Sealed Insulating Glass Units

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

Publication date	<a href="#">1997-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc</a> <a href="#">e.org</a>
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*By Authority of the Code of Federal Regulations: 24 CFR 3280.403(d)(2)*

**Name of Legally Binding Document:** ASTM E774: Standard Specifications for Sealed Insulating Glass Units

**Name of Standards Organization:** American Society for Testing and Materials

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Identifier	gov.law.astm.e774.1997
Identifier-ark	ark:/13960/t3rv1q62s

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# ASTM E776: Standard Test Method for Forms of Chlorine in Refuse-Derived Fuel

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

Publication date	<a href="#">1987-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc</a> <a href="#">e.org</a>
Collection	<a href="#">publicsafetycode</a> ; <a href="#">USGovernment</a> <a href="#">Documents</a> ; <a href="#">additional_collections</a>
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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: 40 CFR 63, Subpart DDDDD, Table 6*

**Name of Legally Binding Document:** ASTM E776: Standard Test Method for Forms of Chlorine in Refuse-Derived Fuel

**Name of Standards Organization:** American Society for Testing and Materials

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Identifier	gov.law.astm.e776.1987
Identifier-ark	ark:/13960/t16m4d67p

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# ASTM E885: Standard Test Method for Analyses of Metals in Refuse-Derived Fuel by Atomic Absorption Spectroscopy

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

Publication date	<a href="#">1988-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc e.org</a>
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*By Authority of the Code of Federal Regulations: 40 CFR 63, Subpart DDDDD, Table 6*

**Name of Legally Binding Document:** ASTM E885: Standard Test Method for Analyses of Metals in Refuse-Derived Fuel by Atomic Absorption Spectroscopy  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier

gov.law.astm.e885.1988

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# ASTM E1337: Standard Test Method for Determining Longitudinal Peak Braking Coefficient of Paved Surfaces Using Standard Reference Test Tire

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

Publication date	<a href="#">1990-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc e.org</a>
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*By Authority of the Code of Federal Regulations: 49 CFR 571.105 S6.9.2(a)*

**Name of Legally Binding Document:** ASTM E1337: Standard Test Method for Determining Longitudinal Peak Braking Coefficient of Paved Surfaces Using Standard Reference Test Tire  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifiergov.law.astm.e1337.1990

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# ASTM F478: Standard Specification for In-Service Care of Insulating Line Hose and Covers

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

Publication date	<a href="#">1992-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resource.org</a>
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*By Authority of the Code of Federal Regulations: 29 CFR 1910.137(b)(2)(ix)*

**Name of Legally Binding Document:** ASTM F478: Standard Specification for In-Service Care of Insulating Line Hose and Covers  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier [gov.law.astm.f478.1992](#)  
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# ASTM F631: Standard Guide for Collecting Skimmer Performance Data in Controlled Environments

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

Publication date	<a href="#">1980-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc e.org</a>
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*By Authority of the Code of Federal Regulations: 33 CFR 156.40*

**Name of Legally Binding Document:** ASTM F631: Standard Guide for Collecting Skimmer Performance Data in Controlled Environments  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier **gov.law.astm.f631.1980**

Identifier-arkark:/13960/t4qj8k653

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# ASTM F631: Standard Guide for Collecting Skimmer Performance Data in Controlled Environments

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

Publication date	<a href="#">1993-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resource.org</a>
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*By Authority of the Code of Federal Regulations: 33 CFR 154 Appendix C*

**Name of Legally Binding Document:** ASTM F631: Standard Guide for Collecting Skimmer Performance Data in Controlled Environments  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier [gov.law.astm.f631.1993](#)

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# ASTM F682: Standard Specification for Wrought Carbon Steel Sleeve-Type Pipe Couplings

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

Publication date	<a href="#">1982-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc e.org</a>
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*By Authority of the Code of Federal Regulations: 46 CFR 56.01-2*

**Name of Legally Binding Document:** ASTM F682: Standard Specification for Wrought Carbon Steel Sleeve-Type Pipe Couplings  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier-ark	ark:/13960/t9184gc8f

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# ASTM F715: Standard Test Methods for Coated Fabrics Used for Oil Spill Control and Storage

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

Publication date	<a href="#">1981-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc</a> <a href="#">e.org</a>
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*By Authority of the Code of Federal Regulations: 33 CFR 154.106*

**Name of Legally Binding Document:** ASTM F715: Standard Test Methods for Coated Fabrics Used for Oil Spill Control and Storage  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier [gov.law.astm.f715.1981](#)  
Identifier-ark [ark:/13960/t0vq43880](#)

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# ASTM F715: Standard Test Methods for Coated Fabrics Used for Oil Spill Control and Storage

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

Publication date	<a href="#">1995-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc</a> <a href="#">e.org</a>
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*By Authority of the Code of Federal Regulations: 33 CFR 155, Appendix B, 2.4*

**Name of Legally Binding Document:** ASTM F715: Standard Test Methods for Coated Fabrics Used for Oil Spill Control and Storage  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier-ark [ark:/13960/t9k36z159](#)

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# ASTM F722: Standard Specification for Welded Joints for Shipboard Piping Systems

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

Publication date	<a href="#">1982-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc e.org</a>
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*By Authority of the Code of Federal Regulations: 33 CFR 155.140*

**Name of Legally Binding Document:** ASTM F722: Standard Specification for Welded Joints for Shipboard Piping Systems  
**Name of Standards Organization:** American Society for Testing and Materials

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# ASTM F808: Guide for Collecting Skimmer Performance Data in Uncontrolled Environments

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

Publication date	<a href="#">1983-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc e.org</a>
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**BY ORDER OF THE EXECUTIVE DIRECTOR**  
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*By Authority of the Code of Federal Regulations: 33 CFR 154, Appendix C*

**Name of Legally Binding Document:** ASTM F808: Guide for Collecting Skimmer Performance Data in Uncontrolled Environments

**Name of Standards Organization:** American Society for Testing and Materials

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# ASTM F1003: Standard Specification for Searchlights on Motor Lifeboats

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

Publication date	<a href="#">1986-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resource.org</a>
Collection	<a href="#">publicsafetycode</a> ; <a href="#">USGovernment Documents</a> ; <a href="#">additional_collections</a>
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*By Authority of the Code of Federal Regulations: 46 CFR 199.175(a)(28)(i)*

**Name of Legally Binding Document:** ASTM F1003: Standard Specification for Searchlights on Motor Lifeboats

**Name of Standards Organization:** American Society for Testing and Materials

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Identifier	gov.law.astm.f1003.1986
Identifier-ark	ark:/13960/t6f204h2h



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# ASTM F1006: Standard Specification for Entrainment Separators for Use in Marine Piping Applications

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

Publication date	<a href="#">1986-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc e.org</a>
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*By Authority of the Code of Federal Regulations: 46 CFR 56.60-1(b)*

**Name of Legally Binding Document:** ASTM F1006: Standard Specification for Entrainment Separators for Use in Marine Piping Applications  
**Name of Standards Organization:** American Society for Testing and Materials

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# ASTM F1007: Standard Specification for Pipe-Line Expansion Joints of the Packed Slip Type for Marine Application

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

Publication date	<a href="#">1986-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc e.org</a>
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*By Authority of the Code of Federal Regulations: 46 CFR 56.60-1(b)*

**Name of Legally Binding Document:** ASTM F1007: Standard Specification for Pipe-Line Expansion Joints of the Packed Slip Type for Marine Application

**Name of Standards Organization:** American Society for Testing and Materials

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# ASTM F1014: Standard Specification for Flashlights on Vessels

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

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Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc</a> <a href="#">e.org</a>
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*By Authority of the Code of Federal Regulations: 46 CFR 35.30-20(c)(3)*

**Name of Legally Binding Document:** ASTM F1014: Standard Specification for Flashlights on Vessels

**Name of Standards Organization:** American Society for Testing and Materials

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# ASTM F1020: Standard Specification for Line-Blind Valves for Marine Applications

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

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Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc</a> <a href="#">e.org</a>
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*By Authority of the Code of Federal Regulations: 46 CFR 56.60-1(b)*

**Name of Legally Binding Document:** ASTM F1020: Standard Specification for Line-Blind Valves for Marine Applications

**Name of Standards Organization:** American Society for Testing and Materials

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# ASTM F1120: Standard Specification for Circular Metallic Bellows Type Expansion Joints for Piping Applications

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

Publication date	<a href="#">1987-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
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*By Authority of the Code of Federal Regulations: 46 CFR 56.60-1(b)*

**Name of Legally Binding Document:** ASTM F1120: Standard Specification for Circular Metallic Bellows Type Expansion Joints for Piping Applications  
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# ASTM F1121: Standard Specification for International Shore Connections for Marine Fire Applications

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

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*By Authority of the Code of Federal Regulations: 33 CFR 126.15(a)(5)*

**Name of Legally Binding Document:** ASTM F1121: Standard Specification for International Shore Connections for Marine Fire Applications  
**Name of Standards Organization:** American Society for Testing and Materials

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# ASTM F1122: Standard Specification for Quick Disconnect Couplings

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Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc</a> <a href="#">e.org</a>
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*By Authority of the Code of Federal Regulations: 33 CFR 154.500(d)(3)*

**Name of Legally Binding Document:** ASTM F1122: Standard Specification for Quick Disconnect Couplings  
**Name of Standards Organization:** American Society for Testing and Materials

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# ASTM F1123: Standard Specification for Non-Metallic Expansion Joints

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

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Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc</a> <a href="#">e.org</a>
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*By Authority of the Code of Federal Regulations: 46 CFR 56.60-1(b)*

**Name of Legally Binding Document:** ASTM F1123: Standard Specification for Non-Metallic Expansion Joints

**Name of Standards Organization:** American Society for Testing and Materials

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Identifier	gov.law.astm.f1123.1987
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# ASTM F1155: Standard Practice for Selection and Application of Piping System Materials

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

Publication date	<a href="#">1998-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc</a> <a href="#">e.org</a>
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*By Authority of the Code of Federal Regulations: 33 CFR 154*

**Name of Legally Binding Document:** ASTM F1155: Standard Practice for Selection and Application of Piping System Materials  
**Name of Standards Organization:** American Society for Testing and Materials

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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: 46 CFR 56.60-1(b)*

**Name of Legally Binding Document:** ASTM F1172: Fuel Oil Meters of the Volumetric Positive Displacement Type  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier	gov.law.astm.f1172.1988
Identifier-ark	ark:/13960/t0xp85q4h

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# ASTM F1173: Standard Specification for Thermosetting Resin Fiberglass Pipe and Fittings to be Used for Marine Applications

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

Publication date	<a href="#">1995-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc e.org</a>
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**Washington, D.C.**

*By Authority of the Code of Federal Regulations: 46 CFR 56.60-1(b)*

**Name of Legally Binding Document:** ASTM F1173: Standard Specification for Thermosetting Resin Fiberglass Pipe and Fittings to be Used for Marine Applications  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier **gov.law.astm.f1173.1995**

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# ASTM F1193 (2006): Standard Practice for Quality, Manufacture, and Construction of Amusement Rides and Devices

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

Publication date	<a href="#">2006-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
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**Name of Legally Binding Document:** ASTM F1193 (2006): Standard Practice for Quality, Manufacture, and Construction of Amusement Rides and Devices

**Name of Standards Organization:** American Society for Testing and Materials

Identifier	gov.law.astm.f1193.2006
Identifier-ark	ark:/13960/t8bg3vz5c
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# ASTM F1199: Cast (All Temperatures and Pressures) and Welded Pipe Line Strainers (150 psig and 150 Degrees F Maximum)

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

Publication date	<a href="#">1988-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc</a> <a href="#">e.org</a>
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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 56.60-1(b)*

**Name of Legally Binding Document:** ASTM F1199: Cast (All Temperatures and Pressures) and Welded Pipe Line Strainers (150 psig and 150 Degrees F Maximum)  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier

gov.law.astm.f1199.1988

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# ASTM F1201: Standard Specification for Fluid Conditioner Fittings in Piping Applications Above Zero Degrees F

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

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Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc e.org</a>
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*By Authority of the Code of Federal Regulations: 46 CFR 56.60-1(b)*

**Name of Legally Binding Document:** ASTM F1201: Standard Specification for Fluid Conditioner Fittings in Piping Applications Above Zero Degrees F  
**Name of Standards Organization:** American Society for Testing and Materials

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gov.law.astm.f1201.1988

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# ASTM F1271: Standard Specification for Spill Valves for Use in Marine Tank Liquid Overpressure Protection Applications

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

Publication date	<a href="#">1990-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc e.org</a>
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*By Authority of the Code of Federal Regulations: 46 CFR 39.20-9(c)(1)*

**Name of Legally Binding Document:** ASTM F1271: Standard Specification for Spill Valves for Use in Marine Tank Liquid Overpressure Protection Applications  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier **gov.law.astm.f1271.1990**

Identifier-arkark:/13960/t0ks7vs5q

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# ASTM F1273: Standard Specification for Tank Vent Flame Arresters

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

Publication date	<a href="#">1991-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc</a> <a href="#">e.org</a>
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*By Authority of the Code of Federal Regulations: 46 CFR 32.20-10*

**Name of Legally Binding Document:** ASTM F1273: Standard Specification for Tank Vent Flame Arresters

**Name of Standards Organization:** American Society for Testing and Materials

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Identifier-ark	ark:/13960/t9960qh8d



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# ASTM F1321: Standard Guide for Conducting a Stability Test (Lightweight Survey and Inclining Experiment) to Determine Light Ship Displacement and Centers of Gravity of a Vessel

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

Publication date	<a href="#">1992-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resource.org</a>
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*By Authority of the Code of Federal Regulations: 46 CFR 28.535(d)*

**Name of Legally Binding Document:** ASTM F1321: Standard Guide for Conducting a Stability Test (Lightweight Survey and Inclining Experiment) to Determine Light Ship Displacement and Centers of Gravity of a Vessel

**Name of Standards Organization:** American Society for Testing and Materials

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gov.law.astm.f1321.1992

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# ASTM F1323: Standard Specification for Shipboard Incinerators

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

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Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc e.org</a>
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*By Authority of the Code of Federal Regulations: 46 CFR 63.25-9*

**Name of Legally Binding Document:** ASTM F1323: Standard Specification for Shipboard Incinerators

**Name of Standards Organization:** American Society for Testing and Materials

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# ASTM F1471: Standard Test Method for Air Cleaning Performance of a High-Efficiency Particulate Air-Filter System

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

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Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc</a> <a href="#">e.org</a>
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*By Authority of the Code of Federal Regulations: 40 CFR 86.1310-2007(b)(1)(iv)(B)*

**Name of Legally Binding Document:** ASTM F1471: Standard Test Method for Air Cleaning Performance of a High-Efficiency Particulate Air-Filter System  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier **gov.law.astm.f1471.1993**

Identifier-arkark:/13960/t9378h98r

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# ASTM F1546: Standard Specification for Firehose Nozzles

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

Publication date	<a href="#">1996</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc</a> <a href="#">e.org</a>
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**BY ORDER OF THE EXECUTIVE DIRECTOR**  
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*By Authority of the Code of Federal Regulations: 46 CFR 162.027-3(a)*

**Name of Legally Binding Document:** ASTM F1546: Standard Specification for Firehose Nozzles  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier-ark	ark:/13960/t1fj3m260

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# ASTM F1548: Performance of Fittings for Use with Gasketed Mechanical Couplings Used in Piping Applications

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

Publication date	<a href="#">1994-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc</a> <a href="#">e.org</a>
Collection	<a href="#">publicsafetycode</a> ; <a href="#">USGovernment</a> <a href="#">Documents</a> ; <a href="#">additional_collections</a>
Language	<a href="#">English</a>

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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: 46 CFR 56.30-35(a)*

**Name of Legally Binding Document:** ASTM F1548: Performance of Fittings for Use with Gasketed Mechanical Couplings Used in Piping Applications

**Name of Standards Organization:** American Society for Testing and Materials

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Identifier

gov.law.astm.f1548.1994

Identifier-arkark:/13960/t5db96q6j

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# ASTM G21: Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi

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

Publication date	<a href="#">1990-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
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**Washington, D.C.**

*By Authority of the Code of Federal Regulations: 7 CFR 1755.910(d)(5)(iv)*

**Name of Legally Binding Document:** ASTM G21: Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi

**Name of Standards Organization:** American Society for Testing and Materials

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Identifier

gov.law.astm.g21.1990

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# ASTM G151: Standard Practice for Exposing Nonmetallic Materials in Accelerated Test Devices that Use Laboratory Light Sources

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

Publication date	<a href="#">1997-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
Topics	<a href="#">federalregister.gov</a> , <a href="#">public.resourc e.org</a>
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*By Authority of the Code of Federal Regulations: 49 CFR 571.106 S12.7(b)*

**Name of Legally Binding Document:** ASTM G151: Standard Practice for Exposing Nonmetallic Materials in Accelerated Test Devices that Use Laboratory Light Sources  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier [gov.law.astm.g151.1997](#)

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# ASTM G154: Standard Practice for Operating Fluorescent Light Apparatus for UV Exposure of Nonmetallic Materials

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

Publication date	<a href="#">2000-01-01</a>
Usage	<a href="#">CC0 1.0 Universal</a>  
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*By Authority of the Code of Federal Regulations: 49 CFR 571.106 S12.7(b)*

**Name of Legally Binding Document:** ASTM G154: Standard Practice for Operating Fluorescent Light Apparatus for UV Exposure of Nonmetallic Materials  
**Name of Standards Organization:** American Society for Testing and Materials

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Identifier **gov.law.astm.g154.2000**



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