

Volume 01.06, February 2007
Coated Steel Products

Standards and Related Materials Contained in this Volume:

- [A90/A90M-06 Standard Test Method for Weight \[Mass\] of Coating on Iron and Steel Articles with Zinc or Zinc-Alloy Coatings - \(View Full Text\)](#)
- [A111-99a\(2004\)e1 Standard Specification for Zinc-Coated \(Galvanized\) "Iron" Telephone and Telegraph Line Wire - \(View Full Text\)](#)
- [A116-05 Standard Specification for Metallic-Coated, Steel Woven Wire Fence Fabric - \(View Full Text\)](#)
- [A121-99\(2004\) Standard Specification for Metallic-Coated Carbon Steel Barbed Wire - \(View Full Text\)](#)
- [A123/A123M-02 Standard Specification for Zinc \(Hot-Dip Galvanized\) Coatings on Iron and Steel Products - \(View Full Text\)](#)
- [A143/A143M-03 Standard Practice for Safeguarding Against Embrittlement of Hot-Dip Galvanized Structural Steel Products and Procedure for Detecting Embrittlement - \(View Full Text\)](#)
- [A153/A153M-05 Standard Specification for Zinc Coating \(Hot-Dip\) on Iron and Steel Hardware - \(View Full Text\)](#)
- [A239-95\(2004\) Standard Practice for Locating the Thinnest Spot in a Zinc \(Galvanized\) Coating on Iron or Steel Articles - \(View Full Text\)](#)
- [A308/A308M-03 Standard Specification for Steel Sheet, Terne \(Lead-Tin Alloy\) Coated by the Hot-Dip Process - \(View Full Text\)](#)
- [A309-01 Standard Test Method for Weight and Composition of Coating on Terne Sheet by the Triple-Spot Test - \(View Full Text\)](#)
- [A363-03 Standard Specification for Zinc-Coated \(Galvanized\) Steel Overhead Ground Wire Strand - \(View Full Text\)](#)
- [A384/A384M-02 Standard Practice for Safeguarding Against Warpage and Distortion During Hot-Dip Galvanizing of Steel Assemblies - \(View Full Text\)](#)
- [A385-05 Standard Practice for Providing High-Quality Zinc Coatings \(Hot-Dip\) - \(View Full Text\)](#)
- [A390-06 Standard Specification for Zinc-Coated \(Galvanized\) Steel Poultry Fence Fabric \(Hexagonal and Straight Line\) - \(View Full Text\)](#)
- [A392-06 Standard Specification for Zinc-Coated Steel Chain-Link Fence Fabric - \(View Full Text\)](#)
- [A411-03 Standard Specification for Zinc-Coated \(Galvanized\) Low-Carbon Steel Armor Wire - \(View Full Text\)](#)
- [A428/A428M-06 Standard Test Method for Weight \[Mass\] of Coating on Aluminum-Coated Iron or Steel Articles - \(View Full Text\)](#)
- [A459-97\(2003\) Standard Specification for Zinc-Coated Flat Steel Armoring Tape - \(View Full Text\)](#)
- [A460-94\(2004\)e1 Standard Specification for Copper-Clad Steel Wire Strand - \(View Full Text\)](#)
- [A463/A463M-06 Standard Specification for Steel Sheet, Aluminum-Coated, by the](#)

[Hot-Dip Process - \(View Full Text\)](#)
[A474-03 Standard Specification for Aluminum-Coated Steel Wire Strand - \(View Full Text\)](#)
[A475-03 Standard Specification for Zinc-Coated Steel Wire Strand - \(View Full Text\)](#)
[A491-03 Standard Specification for Aluminum-Coated Steel Chain-Link Fence Fabric - \(View Full Text\)](#)
[A586-04a Standard Specification for Zinc-Coated Parallel and Helical Steel Wire Structural Strand - \(View Full Text\)](#)
[A599/A599M-02 Standard Specification for Tin Mill Products, Electrolytic Tin-Coated, Cold-Rolled Sheet - \(View Full Text\)](#)
[A603-98\(2003\) Standard Specification for Zinc-Coated Steel Structural Wire Rope - \(View Full Text\)](#)
[A623-06a Standard Specification for Tin Mill Products, General Requirements - \(View Full Text\)](#)
[A623M-06a Standard Specification for Tin Mill Products, General Requirements \[Metric\] - \(View Full Text\)](#)
[A624/A624M-03 Standard Specification for Tin Mill Products, Electrolytic Tin Plate, Single Reduced - \(View Full Text\)](#)
[A625/A625M-03 Standard Specification for Tin Mill Products, Black Plate, Single Reduced - \(View Full Text\)](#)
[A626/A626M-03 Standard Specification for Tin Mill Products, Electrolytic Tin Plate, Double Reduced - \(View Full Text\)](#)
[A630-03 Standard Test Methods for Determination of Tin Coating Weights for Electrolytic Tin Plate - \(View Full Text\)](#)
[A640-97\(2002\)e1 Standard Specification for Zinc-Coated Steel Strand for Messenger Support of Figure 8 Cable - \(View Full Text\)](#)
[A641/A641M-03 Standard Specification for Zinc-Coated \(Galvanized\) Carbon Steel Wire - \(View Full Text\)](#)
[A650/A650M-03 Standard Specification for Tin Mill Products, Black Plate, Double Reduced - \(View Full Text\)](#)
[A653/A653M-06 Standard Specification for Steel Sheet, Zinc-Coated \(Galvanized\) or Zinc-Iron Alloy-Coated \(Galvannealed\) by the Hot-Dip Process - \(View Full Text\)](#)
[A657/A657M-03 Standard Specification for Tin Mill Products, Black Plate Electrolytic Chromium-Coated, Single and Double Reduced - \(View Full Text\)](#)
[A740-98\(2003\) Standard Specification for Hardware Cloth \(Woven or Welded Galvanized Steel Wire Fabric\) - \(View Full Text\)](#)
[A741-98\(2003\) Standard Specification for Zinc-Coated Steel Wire Rope and Fittings for Highway Guardrail - \(View Full Text\)](#)
[A742/A742M-03 Standard Specification for Steel Sheet, Metallic Coated and Polymer Precoated for Corrugated Steel Pipe - \(View Full Text\)](#)
[A754/A754M-06 Standard Test Method for Coating Weight \(Mass\) of Metallic Coatings on Steel by X-Ray Fluorescence - \(View Full Text\)](#)
[A755/A755M-03 Standard Specification for Steel Sheet, Metallic Coated by the Hot-Dip Process and Prepainted by the Coil-Coating Process for Exterior Exposed Building Products - \(View Full Text\)](#)
[A760/A760M-06 Standard Specification for Corrugated Steel Pipe, Metallic-Coated for Sewers and Drains - \(View Full Text\)](#)
[A761/A761M-04 Standard Specification for Corrugated Steel Structural Plate, Zinc-Coated, for Field-Bolted Pipe, Pipe-Arches, and Arches - \(View Full Text\)](#)
[A762/A762M-00 Standard Specification for Corrugated Steel Pipe, Polymer Precoated](#)

[for Sewers and Drains - \(View Full Text\)](#)

[A780-01\(2006\) Standard Practice for Repair of Damaged and Uncoated Areas of Hot-Dip Galvanized Coatings - \(View Full Text\)](#)

[A792/A792M-06 Standard Specification for Steel Sheet, 55 % Aluminum-Zinc Alloy-Coated by the Hot-Dip Process - \(View Full Text\)](#)

[A796/A796M-06 Standard Practice for Structural Design of Corrugated Steel Pipe, Pipe-Arches, and Arches for Storm and Sanitary Sewers and Other Buried Applications - \(View Full Text\)](#)

[A798/A798M-01 Standard Practice for Installing Factory-Made Corrugated Steel Pipe for Sewers and Other Applications - \(View Full Text\)](#)

[A807/A807M-02e1 Standard Practice for Installing Corrugated Steel Structural Plate Pipe for Sewers and Other Applications - \(View Full Text\)](#)

[A809-03 Standard Specification for Aluminum-Coated \(Aluminized\) Carbon Steel Wire - \(View Full Text\)](#)

[A810-01 Standard Specification for Zinc-Coated \(Galvanized\) Steel Pipe Winding Mesh - \(View Full Text\)](#)

[A817-03 Standard Specification for Metallic-Coated Steel Wire for Chain-Link Fence Fabric and Marcellled Tension Wire - \(View Full Text\)](#)

[A818-06 Standard Specification for Coppered Carbon Steel Wire - \(View Full Text\)](#)

[A824-01 Standard Specification for Metallic-Coated Steel Marcellled Tension Wire for Use With Chain Link Fence - \(View Full Text\)](#)

[A849-00\(2005\) Standard Specification for Post-Applied Coatings, Pavings, and Linings for Corrugated Steel Sewer and Drainage Pipe - \(View Full Text\)](#)

[A854/A854M-98\(2003\) Standard Specification for Metallic-Coated Steel Smooth High-Tensile Fence and Trellis Wire - \(View Full Text\)](#)

[A855/A855M-03 Standard Specification for Zinc-5% Aluminum-Mischmetal Alloy-Coated Steel Wire Strand - \(View Full Text\)](#)

[A856/A856M-03 Standard Specification for Zinc-5% Aluminum-Mischmetal Alloy-Coated Carbon Steel Wire - \(View Full Text\)](#)

[A862/A862M-98\(2003\) Standard Practice for Application of Asphalt Coatings to Corrugated Steel Sewer and Drainage Pipe - \(View Full Text\)](#)

[A875/A875M-06 Standard Specification for Steel Sheet, Zinc-5 % Aluminum Alloy-Coated by the Hot-Dip Process - \(View Full Text\)](#)

[A879/A879M-06 Standard Specification for Steel Sheet, Zinc Coated by the Electrolytic Process for Applications Requiring Designation of the Coating Mass on Each Surface - \(View Full Text\)](#)

[A896-89\(2004\) Standard Practice for Conducting Case Studies on Galvanized Structures - \(View Full Text\)](#)

[A902-06 Standard Terminology Relating to Metallic Coated Steel Products - \(View Full Text\)](#)

[A917-06a Standard Specification for Steel Sheet, Coated by the Electrolytic Process for Applications Requiring Designation of the Coating Mass on Each Surface \(General Requirements\) - \(View Full Text\)](#)

[A918-06 Standard Specification for Steel Sheet, Zinc-Nickel Alloy Coated by the Electrolytic Process for Applications Requiring Designation of the Coating Mass on Each Surface - \(View Full Text\)](#)

[A924/A924M-06 Standard Specification for General Requirements for Steel Sheet, Metallic-Coated by the Hot-Dip Process - \(View Full Text\)](#)

[A925-03 Standard Specification for Zinc-5% Aluminum-Mischmetal Alloy-Coated Steel Overhead Ground Wire Strand - \(View Full Text\)](#)

[A926-03 Standard Test Method for Comparing the Abrasion Resistance of Coating Materials for Corrugated Metal Pipe - \(View Full Text\)](#)

[A929/A929M-01 Standard Specification for Steel Sheet, Metallic-Coated by the Hot-Dip Process for Corrugated Steel Pipe - \(View Full Text\)](#)

[A930-03 Standard Practice for Life-Cycle Cost Analysis of Corrugated Metal Pipe Used for Culverts, Storm Sewers, and Other Buried Conduits - \(View Full Text\)](#)

[A964/A964M-03 Standard Specification for Corrugated Steel Box Culverts - \(View Full Text\)](#)

[A974-97\(2003\) Standard Specification for Welded Wire Fabric Gabions and Gabion Mattresses \(Metallic Coated or Polyvinyl Chloride \(PVC\) Coated\) - \(View Full Text\)](#)

[A975-97\(2003\) Standard Specification for Double-Twisted Hexagonal Mesh Gabions and Revet Mattresses \(Metallic-Coated Steel Wire or Metallic-Coated Steel Wire With Poly\(Vinyl Chloride\) \(PVC\) Coating\) - \(View Full Text\)](#)

[A978/A978M-97\(2002\)e1 Standard Specification for Composite Ribbed Steel Pipe, Precoated and Polyethylene Lined for Gravity Flow Sanitary Sewers, Storm Sewers, and Other Special Applications - \(View Full Text\)](#)

[A979/A979M-03 Standard Specification for Concrete Pavements and Linings Installed in Corrugated Steel Structures in the Field - \(View Full Text\)](#)

[A987-05 Standard Test Method for Measuring Shape Characteristics of Tin Mill Products - \(View Full Text\)](#)

[A998/A998M-98\(2003\) Standard Practice for Structural Design of Reinforcements for Fittings in Factory—Made Corrugated Steel Pipe for Sewers and Other Applications - \(View Full Text\)](#)

[A1003/A1003M-05 Standard Specification for Steel Sheet, Carbon, Metallic- and Nonmetallic-Coated for Cold-Formed Framing Members - \(View Full Text\)](#)

[A1004/A1004M-99\(2004\) Standard Practice for Establishing Conformance to the Minimum Expected Corrosion Characteristics of Metallic, Painted-Metallic, and Nonmetallic-Coated Steel Sheet Intended for Use as Cold Formed Framing Members - \(View Full Text\)](#)

[A1019/A1019M-01 Standard Specification for Closed Rib Steel Pipe with Diameter of 36 in. \[900 mm\] or Less, Polymer Precoated for Sewers and Drains - \(View Full Text\)](#)

[A1030/A1030M-05 Standard Practice for Measuring Flatness Characteristics of Steel Sheet Products - \(View Full Text\)](#)

[A1042/A1042M-04 Standard Specification for Composite Corrugated Steel Pipe for Sewers and Drains - \(View Full Text\)](#)

[A1046/A1046M-06 Standard Specification for Steel Sheet, Zinc-Aluminum-Magnesium Alloy-Coated by the Hot-Dip Process - \(View Full Text\)](#)

[F537-01 Standard Specification for Design, Fabrication, and Installation of Fences Constructed of Wood and Related Materials - \(View Full Text\)](#)

[F552-02 Standard Terminology Relating to Chain Link Fencing - \(View Full Text\)](#)

[F567-00 Standard Practice for Installation of Chain-Link Fence - \(View Full Text\)](#)

[F626-96a\(2003\) Standard Specification for Fence Fittings - \(View Full Text\)](#)

[F654-03 Standard Specification for Residential Chain Link Fence Gates - \(View Full Text\)](#)

[F668-06 Standard Specification for Polyvinyl Chloride \(PVC\) and Other Organic Polymer-Coated Steel Chain-Link Fence Fabric - \(View Full Text\)](#)

[F900-05 Standard Specification for Industrial and Commercial Swing Gates - \(View Full Text\)](#)

[F934-96\(2003\) Standard Specification for Standard Colors for Polymer-Coated Chain Link Fence Materials - \(View Full Text\)](#)

[F964-02 Standard Specification for Rigid Poly \(Vinyl Chloride\) \(PVC\) Exterior Profiles Used for Fencing - \(View Full Text\)](#)

[F969-01 Standard Practice for Construction of Chain-Link Tennis Court Fence - \(View Full Text\)](#)

[F1043-06 Standard Specification for Strength and Protective Coatings on Steel Industrial Chain Link Fence Framework - \(View Full Text\)](#)

[F1083-06 Standard Specification for Pipe, Steel, Hot-Dipped Zinc-Coated \(Galvanized\) Welded, for Fence Structures - \(View Full Text\)](#)

[F1183-96\(2006\) Standard Specification for Aluminum Alloy Chain Link Fence Fabric - \(View Full Text\)](#)

[F1184-05 Standard Specification for Industrial and Commercial Horizontal Slide Gates - \(View Full Text\)](#)

[F1345-96\(2003\) Standard Specification for Zinc-5% Aluminum-Mischmetal Alloy-Coated Steel Chain-Link Fence Fabric - \(View Full Text\)](#)

[F1379-95\(2003\) Standard Terminology Relating to Barbed Tape - \(View Full Text\)](#)

[F1553-06 Standard Guide for Specifying Chain Link Fence - \(View Full Text\)](#)

[F1664-01 Standard Specification for Poly\(Vinyl Chloride\) \(PVC\)-Coated Steel Tension Wire Used with Chain-Link Fence - \(View Full Text\)](#)

[F1665-01 Standard Specification for Poly\(Vinyl Chloride\) \(PVC\)and Other Conforming Organic Polymer-Coated Steel Barbed Wire Used With Chain-Link Fence - \(View Full Text\)](#)

[F1712-06 Standard Specification for Steel Chain-Link Fencing Materials Used for High Security Applications - \(View Full Text\)](#)

[F1908-06 Standard Guide for Fences for Residential Outdoor Swimming Pools, Hot Tubs, and Spas - \(View Full Text\)](#)

[F1910-98\(2003\) Standard Specification for Long Barbed Tape Obstacles - \(View Full Text\)](#)

[F1911-05 Standard Practice for Installation of Barbed Tape - \(View Full Text\)](#)

[F1999-00\(2006\) Standard Practice for Installation of Rigid Poly\(Vinyl Chloride\) \(PVC\) Fence Systems - \(View Full Text\)](#)

[F2000-06 Standard Guide for Fences for Ballfields and Other Sports Facilities - \(View Full Text\)](#)

[F2049-03 Standard Guide for Fences/Barriers for Public, Commercial, and Multi-Family Residential Use Outdoor Play Areas - \(View Full Text\)](#)

[F2200-05 Standard Specification for Automated Vehicular Gate Construction - \(View Full Text\)](#)

[F2408-06 Standard Specification for Ornamental Fences Employing Galvanized Steel Tubular Pickets - \(View Full Text\)](#)

[F2453/F2453M-05 Standard Specification for Welded Wire Mesh Fence Fabric \(Metallic-Coated or Polymer Coated\) for Meshes of 6 in.² \[3871 mm²\] or Less, in Panels or Rolls, with Uniform Meshes - \(View Full Text\)](#)

[F2548-06 Standard Specification for Expanded Metal Fence Systems for Security Purposes - \(View Full Text\)](#)

[F2589-06 Standard Specification for Ornamental Fences Employing Steel Tubular Pickets - \(View Full Text\)](#)

[F2611-06 Standard Guide for Design and Construction of Chain Link Security Fencing - \(View Full Text\)](#)

[SI Quick Reference Guide: International System of Units \(SI\) - *The Modern Metric System* - \(View Full Text\)](#)

Withdrawn Standards

A591/A591M Standard Specification for Steel Sheet, Electrolytic Zinc-Coated, for Light Coating Weight [Mass] Applications (Withdrawn 2005) Replaced by A879/A879M

A885/A885M Standard Specification for Steel Sheet, Zinc and Aramid Fiber Composite Coated for Corrugated Steel Sewer, Culvert, and Underdrain Pipe (Withdrawn 2006) No Replacement