



ADVANCING STANDARDS  
TRANSFORMING MARKETS

# ASTM International Technical Committee D01 on Paint and Related Coatings, Materials, and Applications

## SCOPE

The scope of the Committee shall be the development of test methods, definitions, practices, specifications, classifications, guides, and related knowledge for:

1. paint, varnish, lacquer, printing ink and other related coatings and materials in liquid, liquefiable, powder, or mastic form,
2. components thereof,
3. preparation of surfaces to which such coatings are applied,
4. coating-substrate systems, and
5. paint application tools.

## TECHNICAL SUBCOMMITTEES

- **D01.06** International Coordination and US TAG to ISO/TC 35/SC9
- **D01.15** Lectures and Symposia
- **D01.16** Editorial and Terminology
- **D01.20** Quality Assurance and Statistics
- **D01.21** Chemical Analysis of Paints and Paint Materials
- **D01.23** Physical Properties of Applied Paint Films
- **D01.24** Physical Properties of Liquid Paints & Paint Materials
- **D01.25** Evaluation of Weathering Effects and Coating Defects
- **D01.26** Optical Properties
- **D01.27** Accelerated Testing
- **D01.28** Biodeterioration
- **D01.31** Pigment Specifications
- **D01.33** Polymers and Resins
- **D01.34** Pine Chemicals
- **D01.35** Solvents, Plasticizers, and Chemical Intermediates
- **D01.36** Cellulose and Cellulose Derivatives
- **D01.37** Ink Vehicles
- **D01.42** Architectural Coatings
- **D01.44** Traffic Coatings
- **D01.45** Marine Coatings
- **D01.46** Industrial Protective Coatings
- **D01.47** Masonry Treatment
- **D01.48** Pipe Coatings
- **D01.51** Powder Coatings
- **D01.52** Factory Coated Wood Products

**Learn more about Committee D01**  
[www.astm.org/committee-d01](http://www.astm.org/committee-d01)

100 BARR HARBOR DRIVE  
P.O. BOX C700  
WEST CONSHOHOCKEN, PA 19428-2959  
USA

TEL +1.610.832.9500

EMAIL [MEMSERV@ASTM.ORG](mailto:MEMSERV@ASTM.ORG)

WEB [GO.ASTM.ORG](http://GO.ASTM.ORG)



## QUICK FACTS

**Established** 1902

**Number of Members** 530+

**Number of Standards** 625

**The standards are available in**

Volume 06.01, 06.02, 06.03, and 06.04  
in the *Annual Book of ASTM Standards*

**Meetings** D01 meets twice each year,  
in January and June

## STAFF MANAGER

**Jennifer Tursi**

ASTM International Headquarters  
100 Barr Harbor Drive  
West Conshohocken, PA 19428  
USA

tel +1.610.832.9653

[jtursi@astm.org](mailto:jtursi@astm.org)



**Join ASTM**  
[www.astm.org/join](http://www.astm.org/join)



ADVANCING STANDARDS  
TRANSFORMING MARKETS

- **D01.53** Coil Coated Metal
- **D01.55** Factory Applied Coatings on Preformed Products
- **D01.56** Printing Inks
- **D01.57** Artist Paints and Related Materials
- **D01.61** Paint Application Tools

#### Administrative Subcommittees

- **D01.90** Executive
- **D01.94** Awards and Memorials

#### KEY DOCUMENTS

- D1654** — Standard Test Method for Evaluation of Painted or Coated Specimens Subjected to Corrosive Environments
- D2369** — Standard Test Method for Volatile Content of Coatings
- D3276** — Guide for Painting Inspectors (Metal Substrates)
- D3359** — Standard Test Methods for Measuring Adhesion by Tape Test
- D3363** — Standard Test Method for Film Hardness by Pencil Test
- D4060** — Standard Test Method for Abrasion Resistance of Organic Coatings by the Taber Abraser
- D4236** — Practice for Labeling Art Materials for Chronic Health Hazards
- D4541** — Test Method for Pull-Off Strength of Coatings Using Portable Adhesion Testers
- D6133** — Standard Test Method for Acetone, p-Chlorobenzotrifluoride, Methyl Acetate or t-Butyl Acetate Content of Solventborne and Waterborne Paints, Coatings, Resins, and Raw Materials by Direct Injection Into a Gas Chromatograph
- D7091** — Practice for Nondestructive Measurement of Dry Film Thickness of Nonmagnetic Coatings Applied to Ferrous Metals and Nonmagnetic, Nonconductive Coatings Applied to Non-Ferrous Metals
- D7356/D7356M** — Standard Test Method for Accelerated Acid Etch Weathering of Automotive Clearcoats Using a Xenon-Arc Exposure Device
- D8661** — Standard Test Method for Determination of Lead in New Enamel Paint Samples through X-Ray Fluorescence (XRF) Analysis

100 BARR HARBOR DRIVE  
P.O. BOX C700  
WEST CONSHOHOCKEN, PA 19428-2959  
USA

TEL +1.610.832.9500

EMAIL MEMSERV@ASTM.ORG

WEB GO.ASTM.ORG



#### QUICK FACTS

**Established** 1902

**Number of Members** 530+

**Number of Standards** 625

**The standards are available in**

Volume 06.01, 06.02, 06.03, and 06.04  
in the *Annual Book of ASTM Standards*

**Meetings** D01 meets twice each year,  
in January and June

#### STAFF MANAGER

**Jennifer Tursi**

ASTM International Headquarters  
100 Barr Harbor Drive  
West Conshohocken, PA 19428  
USA

tel +1.610.832.9653

[jtursi@astm.org](mailto:jtursi@astm.org)



**Learn more about Committee D01**  
[www.astm.org/committee-d01](http://www.astm.org/committee-d01)

**Join ASTM**  
[www.astm.org/join](http://www.astm.org/join)