

EXHIBIT 151

PART 2

ASTM D1412: Standard Test Method for Equilibrium Moisture of Coal at 96 to 97 Percent Relative Humidity and 30 Degrees Celsius

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

Publication date	1993-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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: 30 CFR 870.19

Name of Legally Binding Document: ASTM D1412: Standard Test Method for Equilibrium Moisture of Coal at 96 to 97 Percent Relative Humidity and 30 Degrees Celsius
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier **gov.law.astm.d1412.1993**

Identifier-arkark:/13960/t13n3999s

OcrABBY FineReader 11.0
(Extended OCR)

Ppi600

Year1993

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

495 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

18 Files

12 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)


Uploaded by

[**Public Resource**](#)

on June 6, 2012

ASTM D1480: Standard Test Method for Density and Relative Density (Specific Gravity) of Viscous Materials 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
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 75, Appendix D

Name of Legally Binding Document: ASTM D1480: Standard Test Method for Density and Relative Density (Specific Gravity) of Viscous Materials by Bingham Pycnometer
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier

gov.law.astm.d1480.1993

Identifier-arkark:/13960/t5z61p519

OcrABBYY FineReader 11.0
(Extended OCR)

Ppi600

Year1993

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

281 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	5 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

34 Files

28 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[**Public Resource**](#)

on June 6, 2012

ASTM D1481: Standard Test Method for Density and Relative Density (Specific Gravity) of Viscous Materials by Lipkin Bicapillary 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
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 136.3(a) Table IC

Name of Legally Binding Document: ASTM D1481: Standard Test Method for Density and Relative Density (Specific Gravity) of Viscous Materials by Lipkin Bicapillary Pycnometer
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier **gov.law.astm.d1481.1993**

Identifier-arkark:/13960/t3bz7b855

OcrABBYY FineReader 11.0
(Extended OCR)

Ppi600

Year1993

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

286 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	4 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

27 Files

21 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[**Public Resource**](#)

on June 6, 2012

ASTM D1518: Standard Test Method for Thermal Transmittance of Textile Materials

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

Publication date	1985-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 160.174-17(f)

Name of Legally Binding Document: ASTM D1518: Standard Test Method for Thermal Transmittance of Textile Materials

Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into Federal Regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier	gov.law.astm.d1518.1985
Identifier-ark	ark:/13960/t5s76hw1b

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Year

1985

Reviews

[Add Review](#)

There are no reviews yet. Be the first one to [write a review](#).

1,009 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	3 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

[SHOW ALL](#)

[26 Files](#)

[20 Original](#)

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)



Uploaded by

[**Public Resource**](#)

on June 16, 2012

ASTM D1535: Specifying Color by the Munsell System

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

Publication date	1989-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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: 7 CFR 1755.860(c)(3)

Name of Legally Binding Document: ASTM D1535: Specifying Color by the Munsell System
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into Federal Regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier	gov.law.astm.d1535.1989
Identifier-ark	ark:/13960/t37096x0s

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Year

1989

Reviews

[Add Review](#)

There are no reviews yet. Be the first one to [write a review](#).

454 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	16 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

[SHOW ALL](#)

[69 Files](#)

[63 Original](#)

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)


Uploaded by

[**Public Resource**](#)

on June 16, 2012

ASTM D1552: Standard Test Method for Sulfur in Petroleum Products (High-Temperature 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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 60, Appendix A-7

Name of Legally Binding Document: ASTM D1552: Standard Test Method for Sulfur in Petroleum Products (High-Temperature Method)
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier [gov.law.astm.d1552.1995](#)
Identifier-ark [ark:/13960/t4qj8k06w](#)

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Year

1995

Reviews

[Add Review](#)

There are no reviews yet. Be the first one to [write a review](#).

637 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	3 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

[SHOW ALL](#)

[26 Files](#)

[20 Original](#)

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[Public Resource](#)

on June 6, 2012

ASTM D1688: Standard Test Method for Copper in Water

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

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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 141.23(k)(1)

Name of Legally Binding Document: ASTM D1688: Standard Test Method for Copper in Water
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier	gov.law.astm.d1688.1995
Identifier-ark	ark:/13960/t79s2wp5b

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

300

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

299 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	2 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

16 Files

10 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)





[Additional Collections](#)

Uploaded by
[Public Resource](#)
on May 26, 2012

ASTM D1785: Standard Specification for Poly (Vinyl Chloride)(PVC) Plastic Pipe, Schedules 40, 80, and 120

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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 56.01-2

Name of Legally Binding Document: ASTM D1785: Standard Specification for Poly (Vinyl Chloride) (PVC) Plastic Pipe, Schedules 40, 80, and 120
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into Federal Regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier **gov.law.astm.d1785.1986**

Identifier-arkark:/13960/t9b57qs0r

OcrABBYY FineReader 11.0
(Extended OCR)

Ppi600

Year1986

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

1,294 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

14 Files

8 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)



Uploaded by

[**Public Resource**](#)

on June 16, 2012

ASTM D1835: Standard Specification for Liquefied Petroleum (LP) Gases

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

Publication date	1997-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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: 49 CFR 180.209(e)

Name of Legally Binding Document: ASTM D1835: Standard Specification for Liquefied Petroleum (LP) Gases

Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier	gov.law.astm.d1835.1997
Identifier-ark	ark:/13960/t22c05b3r

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Year

1997

Reviews

[Add Review](#)

There are no reviews yet. Be the first one to [write a review](#).

814 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

[SHOW ALL](#)

[14 Files](#)

[8 Original](#)

IN COLLECTIONS

[Government Documents](#)



[Additional Collections](#)

Uploaded by
[Public Resource](#)
on June 6, 2012

ASTM D1890: Standard Test Method for Beta Particle Radioactivity of Water

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

Publication date	1996
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 136.3(a)

Name of Legally Binding Document: ASTM D1890: Standard Test Method for Beta Particle Radioactivity of Water

Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier	gov.law.astm.d1890.1996
Identifier-ark	ark:/13960/t6155qr2w

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

164 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

14 Files

8 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[**Public Resource**](#)

on May 26, 2012

ASTM D1943: Standard Test Method for Alpha Particle Radioactivity of Water

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

Publication date	1996
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 136.3(a)

Name of Legally Binding Document: ASTM D1943: Standard Test Method for Alpha Particle Radioactivity of Water
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier	gov.law.astm.d1943.1996
Identifier-ark	ark:/13960/t4qj8js97

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

184 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

14 Files

8 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)



Uploaded by

[Public Resource](#)

on May 26, 2012

ASTM D1945: Standard Test Method for Analysis of Natural Gas By Gas Chromatography

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

Publication date	1996-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 60.45(f)(5)(i)

Name of Legally Binding Document: ASTM D1945: Standard Test Method for Analysis of Natural Gas By Gas Chromatography
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier [gov.law.astm.d1945.1996](#)
Identifier-ark [ark:/13960/t0rr30d16](#)

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Year

1996

Reviews

[Add Review](#)

There are no reviews yet. Be the first one to [write a review](#).

1,653 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	16 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

[SHOW ALL](#)

[74 Files](#)

[68 Original](#)

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)




[Additional Collections](#)

Uploaded by
[Public Resource](#)
on June 6, 2012

ASTM D1946: Standard Method for Analysis of Reformed Gas by Gas Chromatography

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

Publication date	1990-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 60.614(e)(4)

Name of Legally Binding Document: ASTM D1946: Standard Method for Analysis of Reformed Gas by Gas Chromatography
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier	gov.law.astm.d1946.1990
Identifier-ark	ark:/13960/t4xh0rb9c

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Year

1990

Reviews

[Add Review](#)

There are no reviews yet. Be the first one to [write a review](#).

786 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	3 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

[SHOW ALL](#)

[25 Files](#)

[19 Original](#)

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)



Uploaded by

[Public Resource](#)

on June 6, 2012

ASTM D2013: Standard Method of Preparing Coal Samples for Analysis

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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 60, Appendix A-7

Name of Legally Binding Document: ASTM D2013: Standard Method of Preparing Coal Samples for Analysis

Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier	gov.law.astm.d2013.1986
Identifier-ark	ark:/13960/t49p46881

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Year

1986

Reviews

[Add Review](#)

There are no reviews yet. Be the first one to [write a review](#).

1,071 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	6 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

[SHOW ALL](#)

[37 Files](#)

[31 Original](#)

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)


Uploaded by

[Public Resource](#)

on June 6, 2012

ASTM D2015: Standard Test Method for Gross Calorific Value of Solid Fuel by the Adiabatic Bomb Calorimeter

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

Publication date	1996-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 60.45(f)(5)(ii)

Name of Legally Binding Document: ASTM D2015: Standard Test Method for Gross Calorific Value of Solid Fuel by the Adiabatic Bomb Calorimeter
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier **gov.law.astm.d2015.1996**

Identifier-arkark:/13960/t31271b5k

OcrABBYY FineReader 11.0
(Extended OCR)

Ppi600

Year1996

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

2,409 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	5 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

27 Files

21 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)


Uploaded by

[**Public Resource**](#)

on June 6, 2012

ASTM D2036: Standard Test Method for Cyanides in Water

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

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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 136.3(a) Table IB

Name of Legally Binding Document: ASTM D2036: Standard Test Method for Cyanides in Water
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier	gov.law.astm.d2036.1998
Identifier-ark	ark:/13960/t3dz1cv7h

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

404 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	4 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

28 Files

22 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by
[Public Resource](#)
on May 26, 2012

ASTM D2163: Standard Test Method for Analysis of Liquefied Petroleum (LP) Gases and Propane Concentrates by Gas Chromatography

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
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 86.1313-94(f)(3)

Name of Legally Binding Document: ASTM D2163: Standard Test Method for Analysis of Liquefied Petroleum (LP) Gases and Propane Concentrates by Gas Chromatography
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier **gov.law.astm.d2163.1991**

Identifier-arkark:/13960/t0ft9qc1m

OcrABBYY FineReader 11.0
(Extended OCR)

Ppi600

Year1991

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

841 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	4 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

27 Files

21 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)


Uploaded by

[**Public Resource**](#)

on June 6, 2012

ASTM D2216: Standard Test Method for Laboratory Determination of Water (Moisture) Content of Soil and Rock by Mass

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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 258.41(a)(4)(iii)(A)

Name of Legally Binding Document: ASTM D2216: Standard Test Method for Laboratory Determination of Water (Moisture) Content of Soil and Rock by Mass
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into Federal Regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier **gov.law.astm.d2216.1998**

Identifier-arkark:/13960/t2w38wz8n

OcrABBY FineReader 11.0
(Extended OCR)

Ppi600

Year1998

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

1,952 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

17 Files

11 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)



Uploaded by

[**Public Resource**](#)

on June 16, 2012

ASTM D2234: Standard Practice for Collection of a Gross Sample of Coal

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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 60, Appendix A-7

Name of Legally Binding Document: ASTM D2234: Standard Practice for Collection of a Gross Sample of Coal

Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier	gov.law.astm.d2234.1998
Identifier-ark	ark:/13960/t3zs3wb51

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Year

1998

Reviews

[Add Review](#)

There are no reviews yet. Be the first one to [write a review](#).

835 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	4 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

[SHOW ALL](#)

[26 Files](#)

[20 Original](#)

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[Public Resource](#)

on June 6, 2012

ASTM D2460: Standard Test Method for Alpha-Particle-Emitting Isotopes of Radium in Water

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

Publication date	1997
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 136.3(a) Table IE

Name of Legally Binding Document: ASTM D2460: Standard Test Method for Alpha-Particle-Emitting Isotopes of Radium in Water
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier	gov.law.astm.d2460.1997
Identifier-ark	ark:/13960/t24b46x61

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

134 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	2 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

21 Files

15 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by
[Public Resource](#)
on May 26, 2012

ASTM D2502: Standard Test Method for Estimation of Molecular Weight (Relative Molecular Mass) of Petroleum Oils from Viscosity Measurements

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

Publication date	1992-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 75, Appendix G

Name of Legally Binding Document: ASTM D2502: Standard Test Method for Estimation of Molecular Weight (Relative Molecular Mass) of Petroleum Oils from Viscosity Measurements
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifiergov.law.astm.d2502.1992

Identifier-arkark:/13960/t1qf9vd25

OcrABBY FineReader 11.0
(Extended OCR)

Ppi600

Year1992

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

350 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY For print-disabled users	1 file
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

18 Files12 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[Public Resource](#)

on June 6, 2012

ASTM D2503: Standard Method of Test for Molecular Weight of Hydrocarbons by Thermoelectric Measurement of Vapor Pressure by [American Society for Testing and Materials](#)

Publication date	1992-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 98.254

Name of Legally Binding Document: ASTM D2503: Standard Method of Test for Molecular Weight of Hydrocarbons by Thermoelectric Measurement of Vapor Pressure
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier **gov.law.astm.d2503.1992**

Identifier-arkark:/13960/t58d1289x

OcrABBYY FineReader 11.0
(Extended OCR)

Ppi600

Year1992

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

294 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

14 Files

8 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[**Public Resource**](#)

on June 6, 2012

ASTM D2597: Standard Test Method for Analysis of Demethanized Hydrocarbon Liquid Mixtures Containing Nitrogen and Carbon Dioxide by Gas Chromatography

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

Publication date	1994-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 60.335(b)(9)(i)

Name of Legally Binding Document: ASTM D2597: Standard Test Method for Analysis of Demethanized Hydrocarbon Liquid Mixtures Containing Nitrogen and Carbon Dioxide by Gas Chromatography

Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier

gov.law.astm.d2597.1994

Identifier-ark

ark:/13960/t7vm5d556

Ocr

ABBYY FineReader 11.0
(Extended OCR)

Ppi

600

Year

1994

Reviews

[Add Review](#)

There are no reviews yet. Be the first one to [write a review](#).

160 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY For print-disabled users	1 file
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	44 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

[SHOW ALL](#)

[154 Files](#)
[148 Original](#)

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[Public Resource](#)

on June 6, 2012

ASTM D2622: Standard Test Method for Sulfur in Petroleum Products by Wavelength Dispersive X-ray Fluorescence Spectrometry

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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 80.46(a)(1)

Name of Legally Binding Document: ASTM D2622: Standard Test Method for Sulfur in Petroleum Products by Wavelength Dispersive X-ray Fluorescence Spectrometry
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier

gov.law.astm.d2622.1998

Identifier-arkark:/13960/t9475j680

OcrABBYY FineReader 11.0
(Extended OCR)

Ppi600

Year1998

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

278 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	2 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

21 Files

15 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)


Uploaded by

[**Public Resource**](#)

on June 6, 2012

ASTM D2724: Standard Test Method for Bonded, Fused, and Laminated Apparel Fabrics

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

Publication date	1987-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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: 49 CFR 238 Appendix B(a)(1)(ii)

Name of Legally Binding Document: ASTM D2724: Standard Test Method for Bonded, Fused, and Laminated Apparel Fabrics

Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into Federal Regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier	gov.law.astm.d2724.1987
Identifier-ark	ark:/13960/t54f2xx1d

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Year

1987

Reviews

[Add Review](#)

There are no reviews yet. Be the first one to [write a review](#).

1,183 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

[SHOW ALL](#)

[14 Files](#)

[8 Original](#)

IN COLLECTIONS

[Government Documents](#)




[Additional Collections](#)

Uploaded by
[Public Resource](#)
on June 16, 2012

ASTM D2777: Standard Practice for Determination of Precision and Bias of Applicable Test Methods of Committee D-19 on Water

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

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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 162.050-15(f)(1)

Name of Legally Binding Document: ASTM D2777: Standard Practice for Determination of Precision and Bias of Applicable Test Methods of Committee D-19 on Water
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier **gov.law.astm.d2777.1998**

Identifier-arkark:/13960/t0tq7204w

OcrABBYY FineReader 11.0
(Extended OCR)

Ppi600

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

150 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY For print-disabled users	1 file
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	11 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

46 Files
40 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[Public Resource](#)

on May 26, 2012

ASTM D2879: Standard Test Method for Vapor Pressure--Temperature Relationship and Initial Decomposition Temperature of Liquids by Isoteniscope

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

Publication date	1997-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 60.116b(e)(3)(ii)

Name of Legally Binding Document: ASTM D2879: Standard Test Method for Vapor Pressure--Temperature Relationship and Initial Decomposition Temperature of Liquids by Isoteniscope
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifiergov.law.astm.d2879.1997

Identifier-arkark:/13960/t9572k37r

OcrABBY FineReader 11.0
(Extended OCR)

Ppi600

Year1997

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

391 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY For print-disabled users	1 file
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	5 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

34 Files
28 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[Public Resource](#)

on June 6, 2012

ASTM D2986: Standard Method for Evaluation of Air, Assay Media by the Monodisperse DOP (Diocetyl Phthalate) Smoke Test

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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 86.1310-2007(b)(7)(i)(A)

Name of Legally Binding Document: ASTM D2986: Standard Method for Evaluation of Air, Assay Media by the Monodisperse DOP (Diocetyl Phthalate) Smoke Test
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier **gov.law.astm.d2986.1995**

Identifier-arkark:/13960/t2p56qd4j

OcrABBYY FineReader 11.0
(Extended OCR)

Ppi600

Year1995

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

399 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	3 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

20 Files

14 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)


Uploaded by

[**Public Resource**](#)

on June 6, 2012

ASTM D3120: Standard Test Method for Trace Quantities of Sulfur in Light Liquid Petroleum Hydrocarbons by Oxidative Microcoulometry

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

Publication date	1996-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 80.46(a)(3)(iii)

Name of Legally Binding Document: ASTM D3120: Standard Test Method for Trace Quantities of Sulfur in Light Liquid Petroleum Hydrocarbons by Oxidative Microcoulometry
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier **gov.law.astm.d3120.1996**

Identifier-arkark:/13960/t7hq53759

OcrABBY FineReader 11.0
(Extended OCR)

Ppi600

Year1996

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

205 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	14 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

57 Files

51 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)



Uploaded by

[**Public Resource**](#)

on June 6, 2012

ASTM D3173: Standard Test Method for Moisture in the Analysis Sample of Coal and Coke

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

Publication date	1987-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 60, Appendix A-7

Name of Legally Binding Document: ASTM D3173: Standard Test Method for Moisture in the Analysis Sample of Coal and Coke
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier [gov.law.astm.d3173.1987](#)
Identifier-ark [ark:/13960/t9s194610](#)

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Year

1987

Reviews

[Add Review](#)

There are no reviews yet. Be the first one to [write a review](#).

924 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	2 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

[SHOW ALL](#)

[22 Files](#)

[16 Original](#)

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[Public Resource](#)

on June 6, 2012

ASTM D3178: Standard Test Method for Carbon and Hydrogen in the Analysis Sample of Coal and Coke

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

Publication date	1989-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 60.45(f)(5)(i)

Name of Legally Binding Document: ASTM D3178: Standard Test Method for Carbon and Hydrogen in the Analysis Sample of Coal and Coke
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier **gov.law.astm.d3178.1989**

Identifier-arkark:/13960/t8tb2857k

OcrABBYY FineReader 11.0
(Extended OCR)

Ppi600

Year1989

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

313 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

18 Files

12 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[**Public Resource**](#)

on June 6, 2012

ASTM D3236: Standard Test Method for Apparent Viscosity of Hot Metal Adhesives and Coating Materials

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

Publication date	1988-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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: 21 CFR 177.1520(b)

Name of Legally Binding Document: ASTM D3236: Standard Test Method for Apparent Viscosity of Hot Metal Adhesives and Coating Materials

Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier

gov.law.astm.d3236.1988

Identifier-arkark:/13960/t1rf6w94c

OcrABBY FineReader 11.0
(Extended OCR)

Ppi600

Year1988

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

729 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

15 Files9 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)



Uploaded by

[**Public Resource**](#)

on June 6, 2012

ASTM D3246: Standard Test Method for Sulfur in Petroleum Gas by Oxidative Microcoulometry

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

Publication date	1996-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 60.335(b)(10)(ii)

Name of Legally Binding Document: ASTM D3246: Standard Test Method for Sulfur in Petroleum Gas by Oxidative Microcoulometry
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier [gov.law.astm.d3246.1996](#)
Identifier-ark [ark:/13960/t3mw3kd8k](#)

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Year

1996

Reviews

[Add Review](#)

There are no reviews yet. Be the first one to [write a review](#).

556 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	11 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

[SHOW ALL](#)

[49 Files](#)

[43 Original](#)

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)


Uploaded by

[Public Resource](#)

on June 6, 2012

ASTM D3286: Standard Test Method for Gross Calorific Value of Coal and Coke by the Isoperibol Bomb Calorimeter

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

Publication date	1996-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 60.17

Name of Legally Binding Document: ASTM D3286: Standard Test Method for Gross Calorific Value of Coal and Coke by the Isoperibol Bomb Calorimeter

Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier

gov.law.astm.d3286.1996

Identifier-arkark:/13960/t12n68f4k

OcrABBYY FineReader 11.0
(Extended OCR)

Ppi600

Year1996

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

582 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	3 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

23 Files

17 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)





[Additional Collections](#)

Uploaded by

[**Public Resource**](#)

on June 6, 2012

ASTM D3371: Standard Test Method for Nitriles in Aqueous Solution by Gas-Liquid Chromatography by [American Society for Testing and Materials](#)

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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 136.3(a) Table IF

Name of Legally Binding Document: ASTM D3371: Standard Test Method for Nitriles in Aqueous Solution by Gas-Liquid Chromatography
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier	gov.law.astm.d3371.1995
Identifier-ark	ark:/13960/t6zw2kr36

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

142 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	2 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

22 Files

16 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[Public Resource](#)

on May 26, 2012

ASTM D3454: Standard Test Method for Radium-226 in Water

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

Publication date	1997
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 136.3(a) Table IE

Name of Legally Binding Document: ASTM D3454: Standard Test Method for Radium-226 in Water
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier [gov.law.astm.d3454.1997](#)
Identifier-ark [ark:/13960/t88g9rp8n](#)

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

147 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	6 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

36 Files

30 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)


Uploaded by

[Public Resource](#)

on May 26, 2012

ASTM D3588: Standard Practice for Calculating Heat Value, Compressibility Factor, and Relative Density (Specific Gravity) of Gaseous Fuels

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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 75, Appendix F

Name of Legally Binding Document: ASTM D3588: Standard Practice for Calculating Heat Value, Compressibility Factor, and Relative Density (Specific Gravity) of Gaseous Fuels
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier

gov.law.astm.d3588.1998

Identifier-arkark:/13960/t2b86dg92

OcrABBY FineReader 11.0
(Extended OCR)

Ppi600

Year1998

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

964 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	57 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

181 Files

175 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[**Public Resource**](#)

on June 6, 2012

ASTM D3697: Standard Test Method for Antimony in Water

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

Publication date	1992
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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: 21 CFR 165.110(b)(4)(iii)(E)(1)(iv)

Name of Legally Binding Document: ASTM D3697: Standard Test Method for Antimony in Water
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier	gov.law.astm.d3697.1992
Identifier-ark	ark:/13960/t33212x8d

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

138 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	2 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

21 Files

15 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)





[Additional Collections](#)

Uploaded by
[**Public Resource**](#)
on May 26, 2012

ASTM D4177: Standard Practice for Automatic Sampling of Petroleum and Petroleum Products

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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 80.330(b)(2)

Name of Legally Binding Document: ASTM D4177: Standard Practice for Automatic Sampling of Petroleum and Petroleum Products
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier [gov.law.astm.d4177.1995](#)
Identifier-ark [ark:/13960/t75t4s94j](#)

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Year

1995

Reviews

[Add Review](#)

There are no reviews yet. Be the first one to [write a review](#).

603 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	69 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

[SHOW ALL](#)

[217 Files](#)

[211 Original](#)

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[Public Resource](#)

on June 6, 2012

ASTM D4239: Standard Test Methods for Sulfur in the Analysis Sample of Coal and Coke Using High Temperature Tube Furnace Combustion Methods

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

Publication date	1997-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resource.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 60, Appendix A-7

Name of Legally Binding Document: ASTM D4239: Standard Test Methods for Sulfur in the Analysis Sample of Coal and Coke Using High Temperature Tube Furnace Combustion Methods
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier **gov.law.astm.d4239.1997**

Identifier-arkark:/13960/t9b57qk21

OcrABBYY FineReader 11.0
(Extended OCR)

Ppi600

Year1997

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

834 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	5 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

32 Files

26 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)



Uploaded by

[**Public Resource**](#)

on June 6, 2012

ASTM D4268: Standard Test Method for Testing Fiber Ropes

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

Publication date	1993-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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: 33 CFR 164.74(a)(3)(i)

Name of Legally Binding Document: ASTM D4268: Standard Test Method for Testing Fiber Ropes
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into Federal Regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier	gov.law.astm.d4268.1993
Identifier-ark	ark:/13960/t17m1f37x

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Year

1993

Reviews

[Add Review](#)

There are no reviews yet. Be the first one to [write a review](#).

572 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

[SHOW ALL](#)

[14 Files](#)

[8 Original](#)

IN COLLECTIONS

[Government Documents](#)



[Additional Collections](#)

Uploaded by
[Public Resource](#)
on June 16, 2012

ASTM D4294: Standard Test Method for Sulfur in Petroleum and Petroleum Products by Energy-Dispersive X-Ray Fluorescence Spectrometry

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

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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 75, Appendix A, Section 2.1.1.1(c)

Name of Legally Binding Document: ASTM D4294: Standard Test Method for Sulfur in Petroleum and Petroleum Products by Energy-Dispersive X-Ray Fluorescence Spectrometry
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier **gov.law.astm.d4294.1998**

Identifier-arkark:/13960/t09w1ks65

OcrABBY FineReader 11.0
(Extended OCR)

Ppi600

Year1998

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

654 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

14 Files

8 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[**Public Resource**](#)

on June 6, 2012

ASTM D4809: Standard Test Method for Heat of Combustion of Liquid Hydrocarbon Fuels by Bomb Calorimeter (Precision 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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 61.245(e)(3)

Name of Legally Binding Document: ASTM D4809: Standard Test Method for Heat of Combustion of Liquid Hydrocarbon Fuels by Bomb Calorimeter (Precision Method)
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier **gov.law.astm.d4809.1995**

Identifier-arkark:/13960/t47q04h2n

OcrABBYY FineReader 11.0
(Extended OCR)

Ppi600

Year1995

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

707 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

17 Files

11 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)


Uploaded by

[**Public Resource**](#)

on June 6, 2012

ASTM D4891: Standard Test Method for Heating Value of Gases in Natural Gas Range by Stochastic Combustion

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

Publication date	1989
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 75, Appendix F, Section 5.5.2

Name of Legally Binding Document: ASTM D4891: Standard Test Method for Heating Value of Gases in Natural Gas Range by Stochastic Combustion

Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier

gov.law.astm.d4891.1989

Identifier-arkark:/13960/t0gt6r22n

OcrABBYY FineReader 11.0
(Extended OCR)

Ppi600

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

102 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	3 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

23 Files

17 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[Public Resource](#)

on May 26, 2012

ASTM D5257: Standard Test Method for Dissolved Hexavalent Chromium in Water by Ion Chromatography

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

Publication date	1997
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resource.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 136.3(a)

Name of Legally Binding Document: ASTM D5257: Standard Test Method for Dissolved Hexavalent Chromium in Water by Ion Chromatography
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier [gov.law.astm.d5257.1997](#)

Identifier-arkark:/13960/t9766mp82

OcrABBYY FineReader 11.0
(Extended OCR)

Ppi600

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

228 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	3 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

23 Files

17 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[Public Resource](#)

on May 26, 2012

ASTM D5373: Standard Methods for Instrumental Determination of Carbon, Hydrogen, and Nitrogen in Laboratory Samples of Coal and Coke

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

Publication date	1993-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 75, Appendix G

Name of Legally Binding Document: ASTM D5373: Standard Methods for Instrumental Determination of Carbon, Hydrogen, and Nitrogen in Laboratory Samples of Coal and Coke
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier **gov.law.astm.d5373.1993**

Identifier-arkark:/13960/t39038g9g

OcrABBY FineReader 11.0
(Extended OCR)

Ppi600

Year1993

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

1,064 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

17 Files

11 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)



Uploaded by

[**Public Resource**](#)

on June 6, 2012

ASTM D5489: Standard Guide for Care Symbols for Care Instructions on Textile Products

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

Publication date	1996-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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: 16 CFR 423.8(g)

Name of Legally Binding Document: ASTM D5489: Standard Guide for Care Symbols for Care Instructions on Textile Products
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into Federal Regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier	gov.law.astm.d5489.1996
Identifier-ark	ark:/13960/t6349sx56

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Year

1996

Reviews

[Add Review](#)

There are no reviews yet. Be the first one to [write a review](#).

537 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	4 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

[SHOW ALL](#)

[30 Files](#)

[24 Original](#)

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[Public Resource](#)

on June 16, 2012

ASTM D5673: Standard Test Method for Elements in Water by Inductively Coupled Plasma

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

Publication date	1996
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 444.12(b)(1)

Name of Legally Binding Document: ASTM D5673: Standard Test Method for Elements in Water by Inductively Coupled Plasma
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier [gov.law.astm.d5673.1996](#)
Identifier-ark [ark:/13960/t6n028t1n](#)

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

153 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

14 Files

8 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)



Uploaded by

[**Public Resource**](#)

on May 26, 2012

ASTM D5865: Standard Test Method for Gross Calorific Value of Coal and Coke

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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 60.45(f)(5)(ii)

Name of Legally Binding Document: ASTM D5865: Standard Test Method for Gross Calorific Value of Coal and Coke

Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier	gov.law.astm.d5865.1998
Identifier-ark	ark:/13960/t21c34f5g

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Year

1998

Reviews

[Add Review](#)

There are no reviews yet. Be the first one to [write a review](#).

2,161 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	2 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

[SHOW ALL](#)

[21 Files](#)

[15 Original](#)

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[Public Resource](#)

on June 6, 2012

ASTM D6216: Standard Practice for Opacity Monitor Manufacturers to Certify Conformance with Design and Performance Specifications

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

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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 60, Appendix B

Name of Legally Binding Document: ASTM D6216: Standard Practice for Opacity Monitor Manufacturers to Certify Conformance with Design and Performance Specifications
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier **gov.law.astm.d6216.1998**

Identifier-arkark:/13960/t0qr5zh41

OcrABBY FineReader 11.0
(Extended OCR)

Ppi600

Year1998

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

410 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	16 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

36 Files

30 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[**Public Resource**](#)

on June 6, 2012

ASTM D6228: Standard Test Method for Determination of Sulfur Compounds in Natural Gas and Gaseous Fuels by Gas Chromatography and Flame Photometric Detection

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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 60.334(h)(1)

Name of Legally Binding Document: ASTM D6228: Standard Test Method for Determination of Sulfur Compounds in Natural Gas and Gaseous Fuels by Gas Chromatography and Flame Photometric Detection

Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifiergov.law.astm.d6228.1998

Identifier-arkark:/13960/t9f48t775

OcrABBYY FineReader 11.0
(Extended OCR)

Ppi600

Year1998

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

560 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY For print-disabled users	1 file
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

18 Files12 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[**Public Resource**](#)

on June 6, 2012

ASTM D6420: Standard Test Method for Determination of Gaseous Organic Compounds by Direct Interface Gas Chromatography-Mass Spectrometry

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

Publication date	1999-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resource.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 63.5850(e)(4)

Name of Legally Binding Document: ASTM D6420: Standard Test Method for Determination of Gaseous Organic Compounds by Direct Interface Gas Chromatography-Mass Spectrometry
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier

gov.law.astm.d6420.1999

Identifier-ark

ark:/13960/t84j1n94z

Ocr

ABBYY FineReader 11.0
(Extended OCR)

Ppi

600

Year

1999

Reviews

[Add Review](#)

There are no reviews yet. Be the first one to [write a review](#).

188 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY For print-disabled users	1 file
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	7 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

[SHOW ALL](#)

[36 Files](#)
[30 Original](#)

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)


Uploaded by

[Public Resource](#)

on June 6, 2012

ASTM D6503: Standard Test Method for Enterococci in Water Using Enterolert

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

Publication date	1999
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 136.3(a) Table IH

Name of Legally Binding Document: ASTM D6503: Standard Test Method for Enterococci in Water Using Enterolert
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier [gov.law.astm.d6503.1999](#)
Identifier-ark [ark:/13960/t5bc53w0v](#)

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

428 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
HTML	1 file
ITEM TILE	1 file
JPEG	2 files
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

16 Files

10 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by
[Public Resource](#)
on May 26, 2012

ASTM E11: Standard Specification for Wire Cloth and Sieves for Testing Purposes

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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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: 33 CFR 159.125

Name of Legally Binding Document: ASTM E11: Standard Specification for Wire Cloth and Sieves for Testing Purposes

Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into Federal Regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier	gov.law.astm.e11.1995
Identifier-ark	ark:/13960/t1kh1rb0g

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

273 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
ITEM TILE	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

13 Files

7 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)

[Additional Collections](#)



Uploaded by

[Public Resource](#)

on July 1, 2012

ASTM E23: Standard Test Methods for Notched Bar Impact Testing of Metallic Materials

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
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 56.50-105(a)(1)(ii)

Name of Legally Binding Document: ASTM E23: Standard Test Methods for Notched Bar Impact Testing of Metallic Materials
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into Federal Regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier [gov.law.astm.e23.1982](#)
Identifier-ark [ark:/13960/t2698939r](#)

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Year

1982

Reviews

[Add Review](#)

There are no reviews yet. Be the first one to [write a review](#).

3,059 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
ITEM TILE	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file
SHOW ALL	13 Files
	7 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)


Uploaded by

[Public Resource](#)

on June 16, 2012

ASTM E29: Standard Practice for Using Significant Digits in Test Data to Determine Conformance with Specifications

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

Publication date	1990-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 86.000-28(a)(4)(iii)

Name of Legally Binding Document: ASTM E29: Standard Practice for Using Significant Digits in Test Data to Determine Conformance with Specifications
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into Federal Regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier

gov.law.astm.e29.1990

Identifier-arkark:/13960/t9n310s97

OcrABBY FineReader 11.0
(Extended OCR)

Ppi600

Year1990

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

495 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY For print-disabled users	1 file
EPUB	1 file
FULL TEXT	1 file
ITEM TILE	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

13 Files
7 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)

[Additional Collections](#)



Uploaded by

[Public Resource](#)

on June 16, 2012

ASTM E72: Standard Test Methods of Conducting Strength Tests of Panels for Building Construction

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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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: 30 CFR 75.333(e)(1)(i)

Name of Legally Binding Document: ASTM E72: Standard Test Methods of Conducting Strength Tests of Panels for Building Construction
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into federal regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance. Have a nice day.

Identifier [gov.law.astm.e72.1980](#)
Identifier-ark [ark:/13960/t1pg2th7w](#)

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

567

Year

1980

Reviews

[Add Review](#)

There are no reviews yet. Be the first one to [write a review](#).

1,111 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
ITEM TILE	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file
SHOW ALL	13 Files
	7 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)


Uploaded by

[Public Resource](#)

on June 6, 2012

ASTM E96: Standard Test Methods for Water Vapor Transmission of Materials

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

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

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 3280.504(a)

Name of Legally Binding Document: ASTM E96: Standard Test Methods for Water Vapor Transmission of Materials

Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into Federal Regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier [gov.law.astm.e96.1995](#)
Identifier-ark [ark:/13960/t9087f42t](#)

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

1,225 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
ITEM TILE	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

13 Files

7 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)

[Additional Collections](#)

Uploaded by


[Public Resource](#)

on July 1, 2012

SIMILAR ITEMS (based on metadata)_

ASTM E145: Standard Specification for Gravity-Convection and Forced- Ventilation Ovens

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

Publication date	1994-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 63.4581

Name of Legally Binding Document: ASTM E145: Standard Specification for Gravity-Convection and Forced- Ventilation Ovens
Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into Federal Regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier	gov.law.astm.e145.1994
Identifier-ark	ark:/13960/t71v6nx59

Ocr

ABBYY FineReader 11.0

(Extended OCR)

Ppi

600

Year

1994

Reviews

[Add Review](#)

There are no reviews yet. Be the first one to [write a review](#).

1,160 Views

DOWNLOAD OPTIONS

ABBYY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
ITEM TILE	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file
SHOW ALL	13 Files
	7 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[Public Resource](#)

on June 16, 2012

ASTM E169: Standard Practices for General Techniques of Ultraviolet-Visible Quantitative Analysis

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

Publication date	1987-01-01
Usage	CC0 1.0 Universal  
Topics	federalregister.gov , public.resourc e.org
Collection	publicsafetycode ; USGovernment Documents ; additional_collections
Language	English

This document was posted by Public.Resource.Org, which is not affiliated with nor authorized by the United States government, the State governments, or the American Society for Testing and Materials (ASTM). We posted this document in order to allow citizens to read the laws that govern us.

Note that many of these documents had to be procured on the used marketplace. Many of the laws in this collection were re-keyed into HTML and diagrams redrawn for increased usability and accessibility. Please note that the process of scanning, OCR, and rekeying might introduce errors. In addition, standards bodies will frequently issue errata or reissue standards over time and governmental bodies may change which standards they incorporate to law.

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 264.1063(d)(1)

Name of Legally Binding Document: ASTM E169: Standard Practices for General Techniques of Ultraviolet-Visible Quantitative Analysis

Name of Standards Organization: American Society for Testing and Materials

LEGALLY BINDING DOCUMENT

This document has been duly INCORPORATED BY REFERENCE into Federal Regulations and shall be considered legally binding upon all citizens and residents of the United States of America.

HEED THIS NOTICE! Criminal penalties may apply for noncompliance.

Identifier

gov.law.astm.e169.1987

Identifier-arkark:/13960/t0ks7v44q

OcrABBYY FineReader 11.0
(Extended OCR)

Ppi600

Year1987

Reviews

Add Review

There are no reviews yet. Be the first one to [write a review](#).

394 Views

DOWNLOAD OPTIONS

ABBY GZ	1 file
DAISY	1 file
For print-disabled users	
EPUB	1 file
FULL TEXT	1 file
ITEM TILE	1 file
KINDLE	1 file
PDF	1 file
SINGLE PAGE PROCESSED JP2 ZIP	1 file

SHOW ALL

13 Files

7 Original

IN COLLECTIONS

[Global Public Safety Codes](#)

[Government Documents](#)



[Additional Collections](#)

Uploaded by

[Public Resource](#)

on June 16, 2012