



2025 Boiler and Pressure Vessel Code AN INTERNATIONAL CODE

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ORDERING INFORMATION

When ordering with your company purchase order number, please make sure that your ASME account number, if available, is indicated. This account number can be found on ASME invoices, packing lists, and statements. All sales will include applicable sales tax. Canadian purchasers will be invoiced for all applicable sales tax. Sales tax will not be applied to those orders from customers providing ASME with a valid tax-exemption certificate.

- Please make checks payable to ASME.
- ASME accepts most major credit cards, including MasterCard, VISA, American Express, Discover, and Diners.
- Proforma invoices, showing all charges, including sales tax and shipping/handling, will be furnished upon receipt of order. Orders received with payment will be invoiced for sales tax and shipping/handling charges. ASME's standard shipping/handling charges may be viewed here: asme.org/sales-policy. All shipments are Freight on Board (FOB) origin.

INTERNATIONAL ORDERS

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- For international wire transfers, please indicate your ASME order number, invoice number, and account number. *Failure to indicate your ASME order number, invoice number, and account number may delay your shipment considerably.*
- Please be sure to include your bank's wire-transfer fees in the total amount submitted.
- Wire transfers in U.S. Dollars (USD) only.

Prices are subject to change without notice.

To learn more about ASME's Boiler and Pressure Vessel Code, including access to the downloadable version of the BPVC 2025 Order Form, visit go.asme.org/BPVC.

For all other ASME offerings, including Certification & Accreditation programs, Learning & Development Courses, and Publications, visit asme.org.



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ASME'S BOILER AND PRESSURE VESSEL CODE (BPVC) | 2025 SECTIONS – PRE-ORDER TODAY!

PUBLICATIONS	ORDER NO.	ISBN	QUANTITY	LIST PRICE (USD)	LINE TOTAL
BPVC-2025 SECTIONS					
I, Rules for Construction of Power Boilers	500010	9780791877005	_____	\$675	_____
II, Materials					
II.A, Ferrous Material Specifications (Beginning to SA-450)	50002A	9780791877012	_____	\$1030	_____
II.A, Ferrous Material Specifications (SA-451 to End)	5002A2	9780791877029	_____	...	_____
II.B, Nonferrous Material Specifications	50002B	9780791877036	_____	\$1030	_____
II.C, Specifications for Welding Rods, Electrodes, and Filler Metals	50002C	9780791877043	_____	\$1175	_____
II.D.C, Properties (Customary)	50002D	9780791877050	_____	\$1030	_____
II.D.M, Properties (Metric)	5002DM	9780791877067	_____	\$1030	_____
III, Rules for Construction of Nuclear Facility Components					
III.NCA, General Requirements for Division 1 and Division 2	50003R	9780791877074	_____	\$790	_____
III.A, Appendices	50003A	9780791877081	_____	\$880	_____
Division 1					
III.1.NB, Class 1 Components	50003B	9780791877098	_____	\$790	_____
III.1.NCD, Class 2 & Class 3 Components	5003CD	9780791877104	_____	\$935	_____
III.1.NE, Class MC Components	50003E	9780791877111	_____	\$725	_____
III.1.NF, Supports	50003F	9780791877128	_____	\$725	_____
III.1.NG, Core Support Structures	50003G	9780791877135	_____	\$700	_____
Division 2: III.2, Code for Concrete Containments	500032	9780791877142	_____	\$830	_____
Division 3: III.3, Containment Systems for Transportation and Storage of Spent Nuclear Fuel and High-Level Radioactive Material	500033	9780791877159	_____	\$830	_____
Division 4: III.4, Fusion Energy Devices	500034	9780791877166	_____	\$120	_____
Division 5: III.5, High Temperature Reactors	500035	9780791877173	_____	\$830	_____
IV, Rules for Construction of Heating Boilers	500040	9780791877180	_____	\$690	_____
V, Nondestructive Examination	500050	9780791877197	_____	\$780	_____
VI, Recommended Rules for the Care and Operation of Heating Boilers	500060	9780791877203	_____	\$410	_____
VII, Recommended Guidelines for the Care of Power Boilers	500070	9780791877210	_____	\$410	_____
VIII, Rules for Construction of Pressure Vessels					
VIII.1, Division 1	500081	9780791877227	_____	\$1050	_____
VIII.2, Division 2, Alternative Rules	500082	9780791877234	_____	\$1050	_____
VIII.3, Division 3, Alternative Rules for Construction of High Pressure Vessels	500083	9780791877241	_____	\$935	_____
IX, Welding, Brazing, and Fusing Qualifications	500090	9780791877258	_____	\$785	_____
X, Fiber-Reinforced Plastic Pressure Vessels	500100	9780791877265	_____	\$615	_____
XI, Rules for Inservice Inspection of Nuclear Reactor Facility Components					
XI.1, Rules for Inservice Inspection of Nuclear Power Plant Components	500111	9780791877272	_____	\$1055	_____
XI.2, Requirements for Reliability and Integrity Management (RIM) Programs for Nuclear Reactor Facilities	500112	9780791877289	_____	\$915	_____
XII, Rules for Construction and Continued Service of Transport Tanks	500012	9780791877296	_____	\$705	_____
XIII, Rules for Overpressure Protection	500013	9780791877302	_____	\$555	_____
CC.BPV, Code Cases: Boilers and Pressure Vessels*	500120	9780791877319	_____	\$1045	_____
CC.NC, Code Cases: Nuclear Components*	50012N	9780791877326	_____	\$1045	_____
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Complete 2025 ASME BPVC with 34 Binders	500330	9780791877432	_____	\$24,100	_____
BPVC-2025 ACCESSORIES					
Binder with Complimentary 2025 ASME BPVC Binder Labels	500140	...	_____	\$45	_____
2025 ASME BPVC Binder Labels	50140A	...	_____	...	_____

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SUBTOTAL:

*The price of the Code Cases is inclusive of all seven Code Case supplements issued during the upcoming two-year publishing cycle for BPVC-2025 (seven Boiler & Pressure Vessel or seven Nuclear).

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RELATED ASME CODES AND STANDARDS PUBLICATIONS

	ORDER NO.	ISBN	QUANTITY	LIST PRICE (USD)	LINE TOTAL
OFFICIAL SPANISH-LANGUAGE TRANSLATIONS					
BPVC-VIII-1_ES–2013, BPVC Section VIII-1 Reglas para la Construcción de Recipientes a Presión	6S0081*	9780791870518	_____	\$360	_____
BPVC-I_ES–2010, Sección 1, Reglas para la Construcción de Calderas de Energía	XS001Q**	N/A	_____	\$240	_____
B31G_ES–2012, Manual para la Determinación de la Resistencia Remanente de Tuberías Corroídas	A2451Q**	N/A	_____	\$58	_____
B31J_ES–2008, Método de Prueba Estándar para Determinar Factores de Intensificación de Esfuerzo (Factores i) para Componentes de Tuberías Metálicas	A2431Q**	N/A	_____	\$32	_____
B31Q_ES–2010, Calificación del Personal de Líneas de Tuberías	A2301Q**	N/A	_____	\$126	_____
B31.3_ES–2010, Tuberías de Proceso	A2211Q**	N/A	_____	\$225	_____
B31.8S_ES–2010, Gestión de Integridad de Sistemas de Gasoductos	A2141Q**	N/A	_____	\$121	_____
B16 SERIES ON VALVES, FITTINGS, FLANGES AND GASKETS					
B16.5–2020 Pipe Flanges and Flanged Fittings: NPS 1/2 through NPS 24 Metric/Inch Standard	M01521*	9780791873793	_____	\$290	_____
B16.9–2024 Factory-Made Wrought Butt welding Fittings	J10920	9780791876572	_____	\$165	_____
B16.11–2021 Forged Fittings, Socket-Welding and Threaded	M01621*	9780791874882	_____	\$109	_____
B16.34–2020 Valves – Flanged, Threaded, and Welding End	J01820*	9780791873809	_____	\$245	_____
B16.47–2020 Large Diameter Steel Flanges: NPS 26 Through NPS 60 Metric/Inch Standard	J12920*	9780791873816	_____	\$150	_____
B31 SERIES ON PIPING					
B31.1–2024 Power Piping	A05824*	9780791876688	_____	\$420	_____
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B31.8–2022 Gas Transmission and Distribution Piping Systems	A04522*	9780791875421	_____	\$345	_____
B31.8S–2022 Managing System Integrity of Gas Pipelines	A45S2T**	9780791875414	_____	\$265	_____
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FFS SERIES					
API 579-1/ASME FFS-1–2021 Fitness-For-Service	A1642Q**	9780791874493	_____	\$1,158	_____
API 579-2/ASME PTB-14 - 2023 Fitness-For-Service Example Problems Manual	A1742Q	9780791876756	_____	\$210	_____
NUCLEAR					
AG-1–2023 Code on Nuclear Air and Gas Treatment	A1222Q	9780791875551	_____	\$565	_____
N511–2022 In-Service Testing of Nuclear Air Treatment, Heating, Ventilating, and Air-Conditioning Systems	A1652Q**	9780791875094	_____	\$59	_____
NOG-1–2020 Rules for Construction of Overhead and Gantry Cranes (Top Running Bridge, Multiple Girder)	A11920	9780791873700	_____	\$179	_____
NQA-1–2024 Quality Assurance Requirements for Nuclear Facility Applications	A10524	N/A	_____	\$395	_____
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RA-S-1.1–2024 Standard for Level 1 / Large Early Release Frequency Probabilistic Risk Assessment for Nuclear Power Plant Applications	A1532T	9780791876671	_____	\$601	_____
RA-S-1.2–2024 Severe Accident Progression and Radiological Release (Level 2) PRA Standard for Nuclear Power Plant Applications for Light Water Reactors (LWRs)	A2882Q	9780791876763	_____	\$270	_____
RA-S-1.3–2025 Standard for Radiological Accident Offsite Consequence Analysis (Level 3) PRA to Support Nuclear Installation Applications	A2892Q**	9780791877456	_____	\$270	_____
RA-S-1.4–2021 Probabilistic Risk Assessment Standard for Advanced Non-Light Water Reactor Nuclear Power Plants	A2532Q**	9780791874370	_____	\$590	_____

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PCC-2–2022 Repair of Pressure Equipment Piping	A17522*	9780791875063	_____	\$195	_____
PCC-3–2022 Inspection Planning Using Risk-Based Methods	A1682Q*	9780791875308	_____	\$135	_____
PRESSURE TECHNOLOGY BOOKS ON PRESSURE VESSELS					
PTB-1–2014 ASME Section VIII Division 2 Criteria and Commentary	A1951Q**	N/A	_____	\$242	_____
PTB-2–2022 Guide to Life Cycle Management of Pressure Equipment Integrity	A1962Q**	9780791875490	_____	\$224	_____
PTB-3–2022 ASME Section VIII Division 2 Example Problem Manual	A2042Q**	9780791875476	_____	\$275	_____
PTB-4–2021 ASME Section VIII Division 1 Example Problem Manual	A2292Q	9780791875070	_____	\$275	_____
PTB-5–2019 ASME Section VIII Division 3 Example Problem Manual	A24119	9780791873199	_____	\$245	_____
PTB-6–2013, Guidelines for Strain Gaging of Pressure Vessels Subjected to External Pressure Loading in the PVHO-1 Standard	A2461Q**	N/A	_____	\$142	_____
PTB-7–2014, Criteria for Shell-and-Tube Heat Exchangers According to Part UHX of ASME Section VIII Division 1	A2581Q	N/A	_____	\$272	_____
PTB-8–2014, Procurement Guidelines for Metallic Materials	A2601Q**	N/A	_____	\$225	_____
PTB-10–2015, Guide for ASME Section VIII Division 1 Stamp Holders	A2691Q**	N/A	_____	\$168	_____
PTB-11–2017, Guide for ASME BPVC Section I Stamp Holders	A2771Q**	N/A	_____	\$145	_____
PTB-13–2021, Criteria for Pressure Retaining Metallic Components Using Additive Manufacturing	A3062Q**	9780791874547	_____	\$50	_____
PTB-15–2023, Full Matrix Capture Training Manual	A3152Q	9780791876237	_____	\$295	_____
NUCLEAR TECHNOLOGY BOOKS					
NTB-2–2019, Background Information for Addressing Adequacy or Optimization of ASME BPVC Section III, Division 5 Rules for Metallic Components	A2991Q**	9780791873335	_____	\$50	_____
NTB-3–2020, Gap Analysis for Addressing Adequacy or Optimization of ASME Section III, Division 5 Rules for Metallic Components	A3012Q**	9780791873779	_____	\$50	_____
NTB-4–2021, Background Information for Addressing Adequacy or Optimization of ASME BPVC Section III, Division 5 Rules for Nonmetallic Core Components	A3082Q**	9780791874585	_____	\$50	_____
NTB-5–2022, Guidance for Determination of Risk-Informed Safety Classification for Light Water Reactor Nuclear Facility Pressure Retaining Components	A3112Q**	9780791875131	_____	\$50	_____
ADDITIONAL BOOKS					
CSD-1–2024, Controls and Safety Devices for Automatically Fired Boilers	A09124*	9780791876848	_____	\$145	_____
PTC 25–2023, Pressure Relief Devices	C06123*	9780791876435	_____	\$150	_____
RTP-1–2023, Reinforced Thermoset Plastic Corrosion-Resistant Equipment	J1272T	9780791876442	_____	\$420	_____
PVHO-1–2023, Safety Standard for Pressure Vessels for Human Occupancy	A0922Q	9780791876206	_____	\$310	_____
PVHO-2–2019, Safety Standard for Pressure Vessels for Human Occupancy: In-Service Guidelines	A15419*	9780791873229	_____	\$95	_____
ANDE-1–2020, ASME Nondestructive Examination and Quality Control Central Qualification and Certification Program	A2652Q	9780791873953	_____	\$62	_____
QAI-1–2023, Qualifications for Authorized Inspection	J95023*	9780791876190	_____	\$95	_____
CA-1-2022, Conformity Assessment Requirements	A2312T	9780791876077	_____	\$0	_____
QPS-2021, Quality Program for Suppliers: General Industry	A3032Q	9780791874387	_____	\$65	_____
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RELATED ASME PRESS BOOKS ON BOILERS AND PRESSURE VESSELS

PUBLICATIONS	ORDER NO.	ISBN	QUANTITY	LIST PRICE (USD)	LINE TOTAL
Online Companion Guide to ASME Boiler and Pressure Vessel Codes (2023): Subscription Only. To order, contact ASME Customer Care (CustomerCare@asme.org) .	OCGOL	9780791861981			
Companion Guide to the ASME Boiler and Pressure Vessel and Piping Codes, Sixth Edition-Volumes 1 & 2 (2023)	886533	9780791886533	_____	\$629	_____
Consensus on Best Tube Sampling Practices for Boilers & Nonnuclear Steam Generators, CRTD 103 (2014)	860359	9780791860359	_____	\$25	_____
Continuing and Changing Priorities of the ASME Boiler and Pressure Vessel Codes and Standards (2014)	860199	9780791860199	_____	\$259	_____
Global Applications of the ASME Boiler & Pressure Vessel Code (2016)	861073	9780791861073	_____	\$269	_____
Guidebook for the Design of ASME Section VIII Pressure Vessels, Fourth Edition (2010)	859520	9780791859520	_____	\$94	_____
Primer on Engineering Standards, Expanded Textbook Edition (2018)	861PRI	9781119466178	_____	\$49	_____
Fabrication of Metallic Pressure Vessels (2022)	862FMP	9781119674863	_____	\$140	_____
Stress in ASME Pressure Vessels, Boilers, and Nuclear Components	861STR	9781119259282	_____	\$130	_____
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ASME CERTIFICATIONS AND ACCREDITATIONS

The Boiler and Pressure Vessel Code (BPVC) informs several ASME Certification Programs, including the Boiler & Pressure Vessel and Boiler & Pressure Vessel Parts (PRT) Certifications. To learn more about the ASME Certification and Accreditation program and ASME-certified companies, visit <https://www.asme.org/certification-accreditation>.

CERTIFICATION PROGRAMS	
Boiler and Pressure Vessel (BPV)	ASME Sections I, IV, VIII - Divisions 1, 2, & 3, X, XII and XIII - Includes PRT Certificates if a manufacturer only wants to build parts with no design responsibility.
Nuclear Component (NC)	ASME Section III - Divisions 1, 2, 3, & 5 - Metallic and Non-Metallic Designs are permitted under the different divisions of Section III.
Material Organizations (MO)	ASME Section III Material Suppliers - Quality System Certificate
Nuclear Quality Assurance (NQA)	ASME NQA-1 Standard - Quality Assurance Program for Nuclear Suppliers - Non-pressure retaining components and/or services associated with nuclear facilities.

ACCREDITATION PROGRAMS	
Authorized Inspection Agencies (AIA)	ASME Qualifications for Authorized Inspection (QAI-1) - Requirements for all AIA accreditations
Pressure Relief Devices (PRD)	This Accreditation applies to facilities that test and verify pressure relief device parameters and characteristics to satisfy the ASME BPVC.

PRODUCT CERTIFICATION REQUIREMENTS

The following Product Certifications require pertinent ASME codes and standards to be maintained on customer premises. For details, visit go.asme.org/REQUIREDCODEBOOKS or contact ASME Customer Care for any questions.

PRODUCT CERTIFICATIONS

Boiler and Pressure Vessel Certificate Designators

Section I - Power Boiler Designators

S	Power Boilers
A	Assembly of Power Boilers
E	Electric Boilers
M	Miniature Boilers
PP	Pressure Piping
PRT	Parts Fabrication

Section IV - Heating Boiler Designators

H	Cast Iron or Aluminum Sectional Heating Boilers
HLW	Lined Portable Water Heater
PRT	Parts Fabrication

Section VIII Division 2 - Pressure Vessel Designators

U2	Alternative Rules for Pressure Vessels
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Section VIII Division 3 - Pressure Vessel Designators

U3	High Pressure Vessels >10,000 PSI
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Section X - Reinforced Plastic Vessels

RP	Fiber-Reinforced Plastic Vessels
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Section XII - Transport Tank Designators

V	Boiler Safety Valves
HV	Heating Boiler Safety Valves
UV	Pressure Vessels, Safety Valves
UD	Rupture Disc Devices
UV3	High Pressure Vessels, Safety Valves
UD3	High Pressure Vessel Pressure Relief Devices
TV	Transport Tanks, Safety Valves
TD	Transport Tanks, Pressure Relief Devices

Nuclear Component Certification Designators and Material Suppliers

N	Vessels, Pumps, Valves, Piping systems, storage tanks, core support structures, concrete containments, and transport packaging
NA	Field Installation and shop assembly of all items
NPT	Parts, appurtenances, welded tubular products, and piping subassemblies
NS	Supports
NV	Pressure Relief Valves
N3	Transportation and storage containments
G	Design of Graphite or Composite Core Components and Assemblies
GC	Graphite or Composite Core Components and Assemblies
OWN	Nuclear Power Plant Owner
QSC	Quality Systems Certificates – Material Manufacturers, Material Suppliers
N3	N-Type Certificates of Authorization and Certificates of Accreditation
NV	Nuclear Safety and Pressure Relief Valves – includes BPVC-II-D, Section II, Part D, Properties, Customary or Metric
NV	Nuclear Safety and Pressure Relief Valves – includes BPVC-II-A, Section II, Part A, Ferrous Materials Specifications

ASME LEARNING & DEVELOPMENT COURSES

BOILER AND PRESSURE VESSEL TRAINING COURSES

ASME offers flexible online courses for you and your team to receive training on BPVC 2025. Each training topic focuses on the Sections with significant changes and available in virtual, in-person, self-study and guided study formats. Learning Paths are also available that combine multiple courses into a recommended learning sequence.