



**2019**  
**Boiler and Pressure  
Vessel Code**  
**AN INTERNATIONAL  
CODE**

[go.asme.org/BPVC](http://go.asme.org/BPVC)

**FOR ALL OTHER ASME OFFERINGS – INCLUDING CONFORMITY ASSESSMENT PROGRAMS, LEARNING & DEVELOPMENT COURSES, AND PUBLICATIONS – VISIT [WWW.ASME.ORG](http://WWW.ASME.ORG).**

#### **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: [www.asme.org/about-asme/sales-policy#chart](http://www.asme.org/about-asme/sales-policy#chart). All shipments are Freight on Board (FOB) origin.

#### **International Orders**

Advance payment is required for all international orders. ASME accepts most major credit cards, including MasterCard, VISA, American Express, Discover and Diners. ASME also accepts checks written in some international currencies. Contact ASME to determine which currencies are acceptable or visit: [www.asme.org/membership/payment\\_methods.cfm](http://www.asme.org/membership/payment_methods.cfm).

- 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 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.*



Two Park Avenue  
New York, NY  
10016-5990 U.S.A.

**PLEASE COMPLETE THE FOLLOWING INVOICE REQUEST FORM; AND THEN SEND TO:**

**ASME Customer Care**  
150 Clove Road, 6th Floor  
Little Falls, NJ 07424-2139 USA

**PHONE**

**U.S. and Canada**  
+1.800.THE.ASME  
(+1.800.843.2763) (toll-free)

**Fax**  
+1.973.882.1717 (24 hours / 7 days)  
(+1.800.843.2763) (toll-free)

**Mexico**  
001.800.843.2763

**Email**  
customer care@asme.org

**International**  
+1.646.616.3100

ASME Customer Care will then send you a Proforma invoice with applicable sales tax and shipping / handling charges. Prices are subject to change without notice.

**INVOICE REQUEST FORM:**

ASME ACCOUNT NO. (IF AVAILABLE):

---

**SHIP TO**

COMPANY NAME:

---

ADDRESS:

CITY / STATE / ZIP OR POSTAL CODE:

---

---

COUNTRY:

TO THE ATTENTION OF:

---

---

PHONE:

EMAIL:

---

---

**BILL TO**

COMPANY NAME:

---

ADDRESS:

CITY / STATE / ZIP OR POSTAL CODE:

---

---

COUNTRY:

TO THE ATTENTION OF:

---

---

PHONE:

EMAIL:

---

---

*Please note: Company Purchase Order must be attached with this form.*

**ASME'S BOILER AND PRESSURE VESSEL CODE (BPVC) | 2019 SECTIONS – PRE-ORDER TODAY!**

PUBLICATIONS	ORDER NO.	ISBN	QUANTITY	LIST PRICE (USD)	LINE TOTAL
<b>BPVC-2019 SECTIONS</b>					
<b>I, Rules for Construction of Power Boilers</b>	900010	9780791872659	_____	\$500.00	_____
<b>II, Materials:</b>					
II.A, Ferrous Material Specifications (Beginning to SA-450)	90002A	9780791872666	_____	\$760.00	_____
II.A, Ferrous Material Specifications (SA-451 to End)	9002A2	9780791872673	_____	...	_____
II.B, Nonferrous Material Specifications	90002B	9780791872680	_____	\$760.00	_____
II.C, Specifications for Welding Rods, Electrodes, and Filler Metals	90002C	9780791872697	_____	\$870.00	_____
II.D.C, Properties (Customary)	90002D	9780791872703	_____	\$760.00	_____
II.D.M, Properties (Metric)	9002DM	9780791872710	_____	\$760.00	_____
<b>III, Rules for Construction of Nuclear Facility Components:</b>					
III.NCA, General Requirements for Division 1 and Division 2	90003R	9780791872727	_____	\$585.00	_____
III.A, Appendices	90003A	9780791872734	_____	\$645.00	_____
<b>Division 1:</b>					
III.1.NB, Class 1 Components	90003B	9780791872741	_____	\$585.00	_____
III.1.NC, Class 2 Components	90003C	9780791872758	_____	\$585.00	_____
III.1.ND, Class 3 Components	90003D	9780791872765	_____	\$585.00	_____
III.1.NE, Class MC Components	90003E	9780791872772	_____	\$540.00	_____
III.1.NF, Supports	90003F	9780791872789	_____	\$540.00	_____
III.1.NG, Core Support Structures	90003G	9780791872796	_____	\$515.00	_____
<b>Division 2: III.2, Code for Concrete Containments</b>	900032	9780791872802	_____	\$610.00	_____
<b>Division 3: III.3, Containment Systems for Transportation and Storage of Spent Nuclear Fuel and High-Level Radioactive Material</b>	900033	9780791872819	_____	\$610.00	_____
<b>Division 5: III.5, High Temperature Reactors</b>	900035	9780791872826	_____	\$610.00	_____
<b>IV, Rules for Construction of Heating Boilers</b>	900040	9780791872833	_____	\$510.00	_____
<b>V, Nondestructive Examination</b>	900050	9780791872840	_____	\$570.00	_____
<b>VI, Recommended Rules for the Care and Operation of Heating Boilers</b>	900060	9780791872857	_____	\$300.00	_____
<b>VII, Recommended Guidelines for the Care of Power Boilers</b>	900070	9780791872864	_____	\$300.00	_____
<b>VIII, Rules for Construction of Pressure Vessels:</b>					
VIII.1, Division 1	900081	9780791872871	_____	\$775.00	_____
VIII.2, Division 2, Alternative Rules	900082	9780791872888	_____	\$775.00	_____
VIII.3, Division 3, Alternative Rules for Construction of High Pressure Vessels	900083	9780791872895	_____	\$690.00	_____
<b>IX, Welding, Brazing, and Fusing Qualifications</b>	900090	9780791872901	_____	\$580.00	_____
<b>X, Fiber-Reinforced Plastic Pressure Vessels</b>	900100	9780791872918	_____	\$450.00	_____
<b>XI, Rules for Inservice Inspection of Nuclear Power Plant Components</b>	900011	9780791872925	_____	\$775.00	_____
XI.1, Rules for Inservice Inspection of Nuclear Power Plant Components	900111	9780791872932	_____	\$775.00	_____
XI.2, Requirements for Reliability and Integrity Management (RIM) Program for Nuclear Power Plants	900112	9780791872949	_____	\$675.00	_____
<b>XII, Rules for Construction and Continued Service of Transport Tanks</b>	900012	9780791872956	_____	\$515.00	_____
<b>CC.BPV, Code Cases: Boilers and Pressure Vessels</b>	900120*	9780791872970	_____	\$770.00	_____
<b>CC.NC, Code Cases: Nuclear Components</b>	90012N*	9780791872987	_____	\$770.00	_____
<b>Binder with Complimentary 2019 ASME BPVC Binder Labels</b>	900140		_____	\$25.00	_____
<b>2019 ASME BPVC Binder Labels</b>	90140A		_____	...	_____
<b>Complete 2019 ASME BPVC</b>	900230	9780791872994	_____	\$16,750.00	_____
<b>Complete 2019 ASME BPVC with 33 Binders</b>	900330	9780791873007	_____	\$17,515.00	_____

ASME Customer Care then will send you a Proforma invoice with applicable sales tax and shipping /handling charges. **SUBTOTAL:** \_\_\_\_\_

\*Codes Cases are issued four times per year. This price reflects inclusive purchase of all Code Cases issued during the upcoming, two-year publishing cycle for BPVC-2019. However, individual Code Cases are also available for separate purchase. Visit [www.asme.org](http://www.asme.org) or contact ASME Customer Care for details.

## RELATED ASME CODES AND STANDARDS

PUBLICATIONS	ORDER NO.	ISBN	QUANTITY	LIST PRICE (USD)	LINE TOTAL
<b>OFFICIAL SPANISH-LANGUAGE TRANSLATIONS</b>					
BPVC-VIII-1_ES – 2013, BPVC Section VIII-1 Reglas para la Construcción de Recipientes a Presión	6S0081*	9780791870518	_____	\$360.00	_____
BPVC-I_ES-2010, Sección 1, Reglas para la Construcción de Calderas de Energía	XS001Q*	9780791832998	_____	\$240.00	_____
B31G_ES-2012, Manual para la Determinación de la Resistencia Remanente de Tuberías Corroídas	A24513*	9780791868973	_____	\$58.00	_____
B31J_ES-2008, Método de Prueba Estándar para Determinar Factores de Intensificación de Esfuerzo (Factores <i>i</i> ) para Componentes de Tuberías Metálicas	A24313*	9780791868874	_____	\$32.00	_____
B31Q_ES-2010, Calificación del Personal de Líneas de Tuberías	A23010*	9780791834398	_____	\$126.00	_____
B31.3_ES-2010, Tuberías de Proceso	A22110*	9780791834084	_____	\$225.00	_____
B31.8S_ES-2010, Gestión de Integridad de Sistemas de Gasoductos	A21410*	9780791833667	_____	\$121.00	_____
<b>B16 SERIES ON VALVES, FITTINGS, FLANGES AND GASKETS</b>					
B16.5-2017 Pipe Flanges and Flanged Fittings: NPS 1/2 through NPS 24 Metric/Inch Standard	M01517*	9780791871454	_____	\$273.00	_____
B16.9-2018 Factory-Made Wrought Buttwelding Fittings	J10918*	9780791872093	_____	\$155.00	_____
B16.11-2016 Forged Fittings, Socket-Welding and Threaded	M01616*	9780791871386	_____	\$90.00	_____
B16.34-2017 Valves – Flanged, Threaded, and Welding End	J01817*	9780791834923	_____	\$231.00	_____
B16.47-2017 Large Diameter Steel Flanges: NPS 26 Through NPS 60 Metric/Inch Standard	J12917*	9780791871461	_____	\$142.00	_____
<b>B31 SERIES ON PIPING</b>					
B31.1-2018 Power Piping	A05818*	9780791872130	_____	\$335.00	_____
B31.4-2016 Pipeline Transportation Systems for Liquid, and Slurries	A03816*	9780791870242	_____	\$215.00	_____
B31.8-2018 Gas Transmission and Distribution Piping Systems	A04518*	9780791872277	_____	\$275.00	_____
B31.8S-2018 Managing System Integrity of Gas Pipelines	A45S18*	9780791872284	_____	\$240.00	_____
<b>FFS SERIES</b>					
FFS-1 2017 Fitness-For-Service	A16416*	9780791870570	_____	\$1,070.00	_____
API 579-2/ASME FFS-2-2009 Fitness-For-Service Example Problem Manual	A17408*	9780791831519	_____	\$220.00	_____
<b>NUCLEAR</b>					
AG-1-2017 Code on Nuclear Air and Gas Treatment	A1221U**	9780791871683	_____	\$430.00	_____
N511-2017 (R2013) In-Service Testing of Nuclear Air Treatment, Heating, Ventilating, and Air-Conditioning Systems	A1651Q**	9780791872154	_____	\$55.00	_____
NOG-1-2015 Rules for Construction of Overhead and Gantry Cranes (Top Running Bridge, Multiple Girder)	A11915*	9780791869666	_____	\$170.00	_____
NQA-1-2017 Quality Assurance Requirements for Nuclear Facility Applications	A10517*	9780791871591	_____	\$305.00	_____
NUM-1-2016 Rules for Construction of Cranes, Monorails, and Hoists (with Bridge or Trolley or Hoist of the Underhung Type)	J14316*	9780791870679	_____	\$225.00	_____
OM-2017 Operation and Maintenance of Nuclear Power Plants	A1311U**	9780791871416	_____	\$280.00	_____
QAI-1-2018 Qualifications for Authorized Inspection	J95016*	9780791872246	_____	\$75.00	_____
QME-1-2017 Qualification of Active Mechanical Equipment Used in Nuclear Power Plants	A13617*	9780791871553	_____	\$125.00	_____
RA-S-2008 Standard for Level 1 / Large Early Release Frequency Probabilistic Risk Assessment for Nuclear Power Plant Applications	A15308	9780791831403	_____	\$355.00	_____
<b>PCC SERIES ON POST CONSTRUCTION</b>					
PCC-1-2013 Guidelines for Pressure Boundary Bolted Flange Joint Assembly	A15013*	9780791868904	_____	\$120.00	_____
PCC-2-2018 Repair of Pressure Equipment and Piping	A17518*	9780791872208	_____	\$165.00	_____
PCC-3-2017 Inspection Planning Using Risk-Based Methods	A16817*	9780791871799	_____	\$115.00	_____
<b>PRESSURE TECHNOLOGY BOOKS ON PRESSURE VESSELS</b>					
PTB-1-2014 ASME Section VIII Division 2 Criteria and Commentary	A19514*	9780791869277	_____	\$242.00	_____
PTB-2-2009 Guide to Life Cycle Management of Pressure Equipment Integrity	A19609*	9780791832257	_____	\$120.00	_____
PTB-3-2013 ASME Section VIII Division 2 Example Problem Manual	A20413*	9780791869017	_____	\$220.00	_____

PUBLICATIONS	ORDER NO.	ISBN	QUANTITY	LIST PRICE (USD)	LINE TOTAL
<b>PRESSURE TECHNOLOGY BOOKS ON PRESSURE VESSELS (CONT.)</b>					
PTB-4-2013 ASME Section VIII-Division 1 Example Problem Manual	A22913*	9780791868898	_____	\$210.00	_____
PTB-5-2013 ASME Section VIII-Division 3 Example Problem Manual	A24113*	9780791868812	_____	\$220.00	_____
PTB-6-2013, Guidelines for Strain Gaging of Pressure Vessels Subjected to External Pressure Loading in the PVHO-1 Standard	A24613*	9780791869024	_____	\$142.00	_____
PTB-7-2014, Criteria for Shell-and-Tube Heat Exchangers According to Part UHX of ASME Section VIII-Division 1	A25814*	9780791869451	_____	\$272.00	_____
PTB-8-2014, Procurement Guidelines for Metallic Materials	A26014*	9780791869475	_____	\$225.00	_____
PTB-10-2015, Guide for ASME Section VIII Division 1 Stamp Holders	A26915*	9780791870402	_____	\$168.00	_____

<b>ADDITIONAL</b>					
CSD-1-2018 Controls and Safety Devices for Automatically Fired Boilers	A09118*	9780791872147	_____	\$103.00	_____
PTC 25-2014 Pressure Relief Devices	C06114	9780791869154	_____	\$115.00	_____
RTP-1-2017 Reinforced Thermoset Plastic Corrosion Resistant Equipment	J12717*	9780791871706	_____	\$320.00	_____
PVHO-1-2016 Safety Standard for Pressure Vessels for Human Occupancy	A09216*	9780791870730	_____	\$242.00	_____
PVHO-2-2016 Safety Standard for Pressure Vessels for Human Occupancy: In-Service Guidelines	A15416*	9780791870716	_____	\$90.00	_____
ANDE-1-2015 ASME Nondestructive Examination and Quality Control Central Qualification and Certification Program	A26515*	9780791870211	_____	\$62.00	_____

**ASME Customer Care then will send you a Proforma invoice with applicable sales tax and shipping /handling charges. SUBTOTAL:** \_\_\_\_\_

\* Also available as digital download (single-user PDF.) Visit [www.asme.org](http://www.asme.org) or contact ASME Customer Care for details.  
 \*\* Only available as digital download (single-user PDF.) Visit [www.asme.org](http://www.asme.org) or contact ASME Customer Care for details.

**RELATED ASME PRESS BOOKS ON BOILERS AND PRESSURE VESSELS**

Companion Guide to the ASME Boiler and Pressure Vessel and Piping Codes, Fifth Edition-Volumes 1 & 2 (2017)	861295	9780791861295	_____	\$629.00	_____
Consensus on Best Tube Sampling Practices for Boilers & Nonnuclear Steam Generators, CRTD 103 (2014)	860359	9780791860359	_____	\$25.00	_____
Continuing and Changing Priorities of the ASME Boiler and Pressure Vessel Codes and Standards (2014)	860199	9780791860199	_____	\$259.00	_____
Global Applications of the ASME Boiler & Pressure Vessel Code (2016)	861073	9780791861073	_____	\$269.00	_____
Guidebook for the Design of ASME Section VIII Pressure Vessels, Fourth Edition (2010)	859520	9780791859520	_____	\$94.00	_____
Power Boilers: A Guide to Section I of the ASME Boiler and Pressure Vessel Code, Second Edition (2011)	859674	9780791859674	_____	\$95.00	_____
Primer on Engineering Standards, Expanded Textbook Edition (2018)	861PPI	9781119466178	_____	\$49.00	_____

**ASME Customer Care then will send you a Proforma invoice with applicable sales tax and shipping /handling charges. SUBTOTAL:** \_\_\_\_\_

**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](http://go.asme.org/REQUIREDCODEBOOKS) or contact ASME Customer Care for any questions.

<b>PRODUCT CERTIFICATIONS</b>	
“A” (Assembly of Power Boilers)	“UV” (Pressure Vessels, Safety Valves – includes BPVC-VIII-1, Pressure Vessels, Division 1)
“RP” (Fiber-Reinforced Plastic Vessels)	“NV” (Nuclear Safety and Pressure Relief Valves – includes BPVC-II-A, Section II, Part A, Ferrous Materials Specifications)
“E” (Electric Boilers)	“UV” (Pressure Vessels, Safety Valves – includes BPVC-VIII-2, Pressure Vessels, Division 2)
“S” (Power Boilers) / “PP” (Pressure Piping)	“NV” (Nuclear Safety and Pressure Relief Valves – includes BPVC-II-B, Section II, Part B, Nonferrous Materials Specifications)
“H” (Cast Iron Section Heating Boilers)	“U2” (Pressure Vessels, Division 2)
“T” (Transport Tanks)	“NV” (Nuclear Safety and Pressure Relief Valves – includes BPVC-II-D, Section II, Part D, Properties, Customary or Metric)
“H” (Field Assembly of Boilers)	“UV3” (Pressure Vessels, Safety Valves)
“TD” (Transport Tanks, Rupture Disc Devices)	“N3” (N-Type Certificates of Authorization and Certificates of Accreditation)
“H” / “HLW (Heating Boilers, Except Cast Iron / Lined Potable Water Heaters)	“U3” (Pressure Vessels, Division 3)
“TV” (Transport Tanks, Safety Valves)	“QSC” (Quality Systems Certificates – Material Manufacturers, Material Suppliers)
“HV” (Heating Boiler Safety Valves)	“V” (Boiler Safety Valves)
“U” / “UM (Pressure Vessels, Division 1/Miniature   Pressure Vessels)	
“M” (Miniature Boilers)	
“UD” (Rupture Disc Devices)	
“N,” “NA,” “NPT,” “NS” (N-Type Certificates of Authorization and Certificates of Accreditation)	