

**2025 ASME Boiler and Pressure Vessel Code (BPVC-2025)**

Listino/ Modulo Richiesta di offerta

Data:

Product Code	Designator	2025 ASME BPVC TITLE	ISBN	Q.tà	Prezzo US\$
500010	ASME BPVC.I-2025	Section I, Rules for Construction of Power Boilers	9780791877005		\$675,00
50002A	ASME BPVC.II.A-2025	Section II, Materials, Part A, Ferrous Material Specifications (Beginning to SA-450) [1]	9780791877012		\$1.030,00
5002A2	ASME BPVC.II.A-2025	Section II, Materials, Part A, Ferrous Material Specifications (SA-451 to End) [1]	9780791877029		\$0,00
50002B	ASME BPVC.II.B-2025	Section II, Materials, Part B, Nonferrous Material Specifications	9780791877036		\$1.030,00
50002C	ASME BPVC.II.C-2025	Section II, Materials, Part C, Specifications for Welding Rods, Electrodes, and Filler Metals	9780791877043		\$1.175,00
50002D	ASME BPVC.II.D.C-2025	Section II, Materials, Part D, Properties (Customary)	9780791877050		\$1.030,00
5002DM	ASME BPVC.II.D.M-2025	Section II, Materials, Part D, Properties (Metric)	9780791877067		\$1.030,00
50003R	ASME BPVC.III.NCA-2025	Section III, Rules for Construction of Nuclear Facility Components, Subsection NCA, General Requirements for Division 1 and Division 2	9780791877074		\$790,00
50003A	ASME BPVC.III.A-2025	Section III, Rules for Construction of Nuclear Facility Components, Appendices	9780791877081		\$880,00
50003B	ASME BPVC.III.1.NB-2025	Section III, Rules for Construction of Nuclear Facility Components, Division 1, Subsection NB, Class 1 Components	9780791877098		\$790,00
5003CD	ASME BPVC.III.1.NCD-2025	Section III, Rules for Construction of Nuclear Facility Components, Division 1, Subsection NCD, Class 2 and Class 3 Components	9780791877104		\$935,00
50003E	ASME BPVC.III.1.NE-2025	Section III, Rules for Construction of Nuclear Facility Components, Division 1, Subsection NE, Class MC Components	9780791877111		\$725,00
50003F	ASME BPVC.III.1.NF-2025	Section III, Rules for Construction of Nuclear Facility Components, Division 1, Subsection NF, Supports	9780791877128		\$725,00
50003G	ASME BPVC.III.1.NG-2025	Section III, Rules for Construction of Nuclear Facility Components, Division 1, Subsection NG, Core Support Structures	9780791877135		\$700,00
500032	ASME BPVC.III.2-2025	Section III, Rules for Construction of Nuclear Facility Components, Division 2, Code for Concrete Containments	9780791877142		\$830,00
500033	ASME BPVC.III.3-2025	Section III, Rules for Construction of Nuclear Facility Components, Division 3, Containment Systems for Transportation and Storage of Spent Nuclear Fuel and High-Level Radioactive Material	9780791877159		\$830,00
500034	ASME BPVC.III.4-2025	Section III, Rules for Construction of Nuclear Facility Components, Division 4, Fusion Energy Devices	9780791877166		\$120,00
500035	ASME BPVC.III.5-2025	Section III, Rules for Construction of Nuclear Facility Components, Division 5, High Temperature Reactors	9780791877173		\$830,00
500040	ASME BPVC.IV-2025	Section IV, Rules for Construction of Heating Boilers	9780791877180		\$690,00
500050	ASME BPVC.V-2025	Section V, Nondestructive Examination	9780791877197		\$780,00
500060	ASME BPVC.VI-2025	Section VI, Recommended Rules for the Care and Operation of Heating Boilers	9780791877203		\$410,00
500070	ASME BPVC.VII-2025	Section VII, Recommended Guidelines for the Care of Power Boilers	9780791877210		\$410,00
500081	ASME BPVC.VIII.1-2025	Section VIII, Rules for Construction of Pressure Vessels, Division 1	9780791877227		\$1.050,00
500082	ASME BPVC.VIII.2-2025	Section VIII, Rules for Construction of Pressure Vessels, Division 2, Alternative Rules	9780791877234		\$1.050,00
500083	ASME BPVC.VIII.3-2025	Section VIII, Rules for Construction of Pressure Vessels, Division 3, Alternative Rules for Construction of High Pressure Vessels	9780791877241		\$935,00
500090	ASME BPVC.IX-2025	Section IX, Welding, Brazing, and Fusing Qualifications, Qualification Standard for	9780791877258		\$785,00
500100	ASME BPVC.X-2025	Section X, Fiber-Reinforced Plastic Pressure Vessels	9780791877265		\$615,00
500111	ASME BPVC.XI.1-2025	Section XI, Rules for Inservice Inspection of Nuclear Reactor Facility Components, Division 1, Rules for Inservice Inspection of Nuclear Power Plant Components	9780791877272		\$1.055,00
500112	ASME BPVC.XI.2-2025	Section XI, Rules for Inservice Inspection of Nuclear Reactor Facility Components, Division 2, Requirements for Reliability and Integrity Management (RIM) Programs for Nuclear Reactor Facilities	9780791877289		\$915,00
500012	ASME BPVC.XII-2025	Section XII, Rules for Construction and Continued Service of Transport Tanks	9780791877296		\$705,00
500013	ASME BPVC.XIII-2025	Section XIII, Rules for Overpressure Protection	9780791877302		\$555,00
500120	ASME BPVC.CC.BPV-2025	Code Cases: Boilers and Pressure Vessels	9780791877319		\$1.045,00
50012N	ASME BPVC.CC.NC-2025	Code Cases: Nuclear Components	9780791877326		\$1.045,00
500140		Binder with Complimentary 2025 ASME BPVC Binder Labels	...		\$45,00
50140A		2025 ASME BPVC Binder Labels	...		\$0,00
500230		Complete 2025 ASME BPVC (Discounted)	9780791877425		\$22.769,00
500330		Complete 2025 ASME BPVC (Discounted) with 34 Binders	9780791877432		\$24.100,00
		<b>NB: Prezzi speciali per Sezioni Complete</b>			
		<b>Sconto Promozionale per prenotazione prima della pubblicazione</b>			
		<b>Condizioni di fornitura:</b>			
		• Prezzi imponibili a IVA 4% se applicabile al cliente.			
		• Validità Edizione 2025: 2 anni (2026-2027)			
		• Shipping & Handling: verranno indicati in offerta sulla base dei volumi ordinati			
Società:					
Indirizzo:					
Contatto (Nome + Cognome):					
E-mail:					
Tel.:		Fax:			Timbro e firma