

2023 ASME Boiler and Pressure Vessel Code (BPVC-2023)

Listino/ Modulo Richiesta di offerta

Data:

Con la presente Vi chiediamo di sottoporci la migliore offerta per le seguenti sezioni di ns. interesse:

Product Code	Designator	2023 ASME BPVC TITLE	Q.tà	Prezzo US\$
400010	ASME BPVC.I-2023	Section I, Rules for Construction of Power Boilers		\$605,00
		Section II, Materials		
40002A	ASME BPVC.II.A-2023	II.A, Ferrous Material Specifications (Beginning to SA-450) [Vol.1] (SA-451 to End) [Vol.2]		\$920,00
40002B	ASME BPVC.II.B-2023	Section II, Materials, Part B, Nonferrous Material Specifications		\$920,00
40002C	ASME BPVC.II.C-2023	Section II, Materials, Part C, Specifications for Welding Rods, Electrodes, and Filler Metals		\$1.050,00
40002D	ASME BPVC.II.D.C-2023	Section II, Materials, Part D, Properties (Customary)		\$920,00
4002DM	ASME BPVC.II.D.M-2023	Section II, Materials, Part D, Properties (Metric)		\$920,00
		Section III, Rules for Construction of Nuclear Facility Components		
40003R	ASME BPVC.III.NCA-2023	Section III, Rules for Construction of Nuclear Facility Components, Subsection NCA, General Requirements for Division 1 and Division 2		\$705,00
40003A	ASME BPVC.III.A-2023	Section III, Rules for Construction of Nuclear Facility Components, Appendices		\$785,00
40003B	ASME BPVC.III.1.NB-2023	Section III, Rules for Construction of Nuclear Facility Components, Division 1, Subsection NB, Class 1 Components		\$705,00
4003CD	ASME BPVC.III.1.NCD-2023	Section III, Rules for Construction of Nuclear Facility Components, Division 1, Subsection NCD, Class 2 and Class 3 Components		\$835,00
40003E	ASME BPVC.III.1.NE-2023	Section III, Rules for Construction of Nuclear Facility Components, Division 1, Subsection NE, Class MC Components		\$705,00
40003F	ASME BPVC.III.1.NF-2023	Section III, Rules for Construction of Nuclear Facility Components, Division 1, Subsection NF, Supports		\$650,00
40003G	ASME BPVC.III.1.NG-2023	Section III, Rules for Construction of Nuclear Facility Components, Division 1, Subsection NG, Core Support Structures		\$625,00
400032	ASME BPVC.III.2-2023	Section III, Rules for Construction of Nuclear Facility Components, Division 2, Code for Concrete Containments		\$740,00
400033	ASME BPVC.III.3-2023	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		\$740,00
400034	ASME BPVC.III.4-2023	Section III, Rules for Construction of Nuclear Facility Components, Division 4, Fusion Energy Devices [2]		\$105,00
400035	ASME BPVC.III.5-2023	Section III, Rules for Construction of Nuclear Facility Components, Division 5, High Temperature Reactors		\$740,00
400040	ASME BPVC.IV-2023	Section IV, Rules for Construction of Heating Boilers		\$615,00
400050	ASME BPVC.V-2023	Section V, Nondestructive Examination		\$695,00
400060	ASME BPVC.VI-2023	Section VI, Recommended Rules for the Care and Operation of Heating Boilers		\$365,00
400070	ASME BPVC.VII-2023	Section VII, Recommended Guidelines for the Care of Power Boilers		\$365,00
400081	ASME BPVC.VIII.1-2023	Section VIII, Rules for Construction of Pressure Vessels, Division 1		\$940,00
400082	ASME BPVC.VIII.2-2023	Section VIII, Rules for Construction of Pressure Vessels, Division 2, Alternative Rules		\$940,00
400083	ASME BPVC.VIII.3-2023	Section VIII, Rules for Construction of Pressure Vessels, Division 3, Alternative Rules for Construction of High Pressure Vessels		\$835,00
400090	ASME BPVC.IX-2023	Section IX, Welding, Brazing, and Fusing Qualifications, Qualification Standard for Welding, Brazing, and Fusing Procedures; Welders; Brazers; and Welding, Brazing, and Fusing Operators		\$700,00
400100	ASME BPVC.X-2023	Section X, Fiber-Reinforced Plastic Pressure Vessels		\$550,00
400111	ASME BPVC.XI.1-2023	Section XI, Rules for Inservice Inspection of Nuclear Power Plant Components, Division 1, Rules for Inspection and Testing of Components of Light-Water-Cooled Plants		\$940,00
400112	ASME BPVC.XI.2-2023	Section XI, Rules for Inservice Inspection of Nuclear Power Plant Components, Division 2, Requirements for Reliability and Integrity Management (RIM) Programs for Nuclear Power Plants		\$820,00
400012	ASME BPVC.XII-2023	Section XII, Rules for Construction and Continued Service of Transport Tanks		\$630,00
400013	ASME BPVC.XIII-2023	Section XIII, Rules for Overpressure Protection		\$495,00
400120	ASME BPVC.CC.BPV-2023	Code Cases: Boilers and Pressure Vessels		\$930,00
40012N	ASME BPVC.CC.NC-2023	Code Cases: Nuclear Components		\$930,00
4CC010Q	ASME BPVC.CC.BPV.I-2023	Code Cases: Boilers and Pressure Vessels--Section I: Power Boilers		\$330,00
4CC030Q	ASME BPVC.CC.NC.III-2023	Code Cases: Nuclear Components--Section III: Construction of Nuclear Facility Components		\$450,00
4CC040Q	ASME BPVC.CC.BPV.IV-2023	Code Cases: Boilers and Pressure Vessels--Section IV: Heating Boilers		\$330,00
4CC080Q	ASME BPVC.CC.BPV.VIII-2023	Code Cases: Boilers and Pressure Vessels--Section VIII: Pressure Vessels		\$530,00
4CC110Q	ASME BPVC.CC.NC.XI-2023	Code Cases: Nuclear Components--Section XI: Rules for Inservice Inspection of Nuclear Power Plant Components		\$450,00
400230	...	Complete 2023 ASME BPVC (Discounted)		\$20,190
400330	...	Complete 2023 ASME BPVC (Discounted) with 34 Binders		\$21,085
400140	ASMEBinder	Binder with Complimentary 2023 ASME BPVC Binder Labels		\$40,00
		NB: Prezzi speciali per Sezioni Complete		
		Sconto Promozionale per prenotazione prima della pubblicazione		
		<u>Condizioni di fornitura:</u>		
		• Prezzi imponibili a IVA se applicabile al cliente.		
		• Validità Edizione 2023: 2 anni (2024-2025)		
		• Shipping & Handling: verranno indicati in offerta sulla base dei volumi ordinati		
Siamo interessati a ricevere quotazione alternativa e non impegnativa per le stesse sezioni tramite il servizio multiuser in abbonamento annuale Techstreet Enterprise Online:			Sì	No

Società:		
Indirizzo:		
Contatto (Nome + Cognome):		
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