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Codici e Standards correlati ai codici ASME-BPVC

Modulo richiesta offerta **Data:**

Con il presente modulo Vi chiediamo di sottoporci offerta non impegnativa per quanto indicato nel formato disponibile:

Codice	Descrizione articolo	Prossima pubblicazione
B16 Series on Valves, Fittings, Flanges and Gaskets:		
M0152T	ASME B16.5 - 2025 Pipe Flanges and Flanged Fittings: NPS 1/2 through NPS 24 Metric/Inch Standard	
J1092Q	ASME B16.9-2024 Factory Made Wrought Buttwelding Fittings	
M01621	ASME B16.11-2021 Forged Fittings, Socket-Welding and Threaded	
J0182T	ASME B16.34-2025 Valves Flanged, Threaded and Welding End	
J1292T	ASME B16.47-2025 Large Diameter Steel Flanges: NPS 26 Through NPS 60 Metric/Inch Standard	
B31 Series on Piping:		
A0582U	ASME B31.1-2026 Power Piping	
A0372U	ASME B31.3-2024 Process Piping	
A0452U	ASME B31.8-2025 Gas Transmission and Distribution Piping Systems	
A45S2U	ASME B31.8s-2025 Managing System Integrity of Gas Pipelines	
A1602T	ASME B31Q-2025 Pipeline Personnel Qualification	
FSS Series:		
A16421	API 579-1/ASME FFS-1-2021 Fitness-For-Service	
A1740Q	ASME FFS-2-2023 Fitness-for-Service Example Problem Manual	
Nuclear:		
A12219	ASME AG-1-2023 Code on Nuclear Air and Gas Treatment	
A16522	ASME N511-2022 In-Service Testing of Nuclear Air Treatment, Heating, Ventilating, and Air-Conditioning Systems	
A11920	ASME NOG-1-2025 Rules for Construction of Overhead and Gantry Cranes (Top Running Bridge, Multiple Girder)	
A1052T	ASME NQA-1-2026 Quality Assurance Program Requirements for Nuclear Facilities	
J1432Q	ASME NUM-1-2023 Rules for Construction of Cranes, Monorails, and Hoists (with Bridge or Trolley or Hoist of the Underhung Type)	
A29724	ASME NML-1-2024 Rules for the Movement of Loads Using Overhead Handling Equipment in Nuclear Facilities	
A13122	ASME OM-2022 Code for Operation and Maintenance of Nuclear Power Plants	
A1362T	ASME QME-1-2025 Qualification of Active Mechanical Equipment Used in Nuclear Facilities	
A1532Q	ASME RA-S-1.1-2024 Standard for Level 1/Large Early Release Frequency Probabilistic Risk Assessment for Nuclear Power Plant Applications	
A2882Q	ASME 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)	
A2892Q	ASME RA-S-1.3-2025 Standard for Radiological Accident Offsite Consequence Analysis (Level 3 PRA) to Support Nuclear Installation Applications	
A2532Q	ASME RA-S-1.4-2021 Probabilistic Risk Assessment Standard for Advanced Non-Light Water Reactor Nuclear Power Plants	
Hydrogen Standards:		
A0372U	ASME B31.3-2024 Process Piping	
A17919	ASME B31.12-2023 Hydrogen Piping and Pipelines	
A12112	ASME B31G-2023 Manual for Determining the Remaining Strength of Corroded Pipelines: A supplement to B31, Code for Pressure Piping	
A2312T	ASME CA-1 - 2025-Conformity Assessment Requirements	
C00031	ASME PTC 19.10-1981 Part 10 Flue and Exhaust Gas Analyses	
A1580Q	ASME STP-PT-003-2005 Hydrogen Standardization Interim Report for Tanks, Piping, and Pipelines	
A1610Q	ASME STP-PT-005-2006 Design Factor Guidelines for High-Pressure Composite Hydrogen Tanks	
A1700Q	ASME STP-PT-006-2007 Design Guidelines for Hydrogen Piping and Pipelines	
A1720Q	ASME STP-PT-014-2008 Data Supporting Composite Tank Standards Development for Hydrogen Infrastructure Applications	
A1810Q	ASME STP-PT-017-2008 Properties for Composite Materials in Hydrogen Service	
A1870Q	ASME STP-PT-021-2008 Nondestructive Testing and Evaluation Methods for Composite Hydrogen Tanks	
A1940Q	ASME STP-PT-023-2009 Guidelines for In-Service Inspection of Composite Pressure Vessels	
A2091Q	ASME STP-PT-043-2010 ASME Flawed Cylinder Testing	
A2471Q	ASME STP-PT-064-2013 Evaluation of Fracture Properties Test Methods for Hydrogen Service	
PCC Series on Post Construction:		
A15022	ASME PCC-1-2026 Guidelines for Pressure Boundary Bolted Flange Joint Assembly	
A17522	ASME PCC-2-2022 Repair of Pressure Equipment and Piping	

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Codice	Descrizione articolo	Prossima pubblicazione
A1682	ASME PCC-3-2022 Inspection Planning Using Risk-Based Methods	
Pressure Technology Books an Pressure Vessels:		
A19514	ASME PTB-1-2014 ASME Section VIII Division 2 Criteria and Commentary	
A19622	ASME PTB-2-2022 Guide to Life Cycle Management of Pressure Equipment Integrity	
A20422	ASME PTB-3-2022 ASME Section VIII-Division 2 Example Problem Manual	
A22921	ASME PTB-4-2021 ASME Section VIII-Division 1 Example Problem Manual	
A24119	ASME PTB-5-2019 ASME Section VIII-Division 3 Example Problem Manual	
A24613	ASME PTB-6-2013 Guidelines for Strain Gaging of Pressure Vessels Subjected to External Pressure Loading in the PVHO-1 Standard	
A2581Q	ASME PTB-7-2014 Criteria for Shell-and-Tube Heat Exchangers According to Part UHX of ASME Section VIII - Division 1	
A2601Q	ASME PTB-8-2014 Procurement Guidelines for Metallic Materials	
A2691Q	ASME PTB-10-2015 Guide for ASME Section VIII Division 1 Stamp Holders	
A2771Q	ASME PTB-11-2017 Guide for ASME BPVC Section 1 Stamp Holders	
A3062Q	ASME PTB-13-2021 Criteria for Pressure Retaining Metallic Components Using Additive Manufacturing	
Nuclear Technology Books:		
A2991Q	ASME NTB-2-2019 Background Information for Addressing Adequacy or Optimization of ASME BPVC Section III, Division 5 Rules for Metallic Components	
A3012Q	ASME NTB-3-2020 Gap Analysis for Addressing Adequacy or Optimization of ASME Section III, Division 5 Rules for Metallic Components	
A3082Q	ASME NTB-4-2021 Background Information for Addressing Adequacy or Optimization of ASME BPVC Section III, Division 5 Rules for Nonmetallic Core Components	
A3112Q	ASME NTB-5-2022 Guidance for Determination of Risk-Informed Safety Classification for Light Water Reactor Nuclear Facility Pressure Retaining Components	
Additional Standards:		
AO911U	ASME CSD-1-2024 Controls and Safety Devices for Automatically Fired Boilers	
C06118	ASME PTC-25-2023 Pressure Relief Devices	
J1272U	ASME RTP-1-2025 Reinforced Thermoset Plastic Corrosion-Resistant Equipment	
A09219	ASME PVHO-1-2023 Safety Standard for Pressure Vessels for Human Occupancy	
A15419	ASME PVHO-2-2025 Safety Standard for Pressure Vessels for Human Occupancy: In-Service Guidelines	
A2652T	ASME ANDE-1-2026 ASME Nondestructive Examination and Quality Control Central Qualification and Certification Program	
J95018	ASME QAI-1-2025 Qualifications for Authorized Inspection	
A03822	ASME B31.4-2025 Pipeline Transportation Systems for Liquid Hydrocarbons and Other Liquids	
A04022	ASME B31.5-2022 Refrigeration Piping and Heat Transfer Components	
A11620	ASME B31.9-2025 Building Services Piping	
L03320	ASME A13.1-2026 Scheme for the Identification of Piping Systems	
M0282Q	ASME B1.1-2024 Unified Inch Screw Threads, (UN and UNR Thread Form)	
N1031Q	ASME B1.20.1 - 2013(R2018) - Pipe Threads, General Purpose, Inch+B27	
K0002P	ASME B18.1.2 - 1972(R2021) - Large Rivets	
M04322	ASME B18.2.2 - 2022-Nuts for General Applications: Machine Screw Nuts, Hex, Square, Hex Flange, and Coupling Nuts (Inch Series)	
M2051Q	ASME B18.2.6M - 2012(R2021)-Metric Fasteners for Use in Structural Applications	
M00712	ASME B18.3-2026 Socket Cap, Shoulder, and Set Screws, Hex and Spline Keys (Inch Series)	
M03122	ASME B36.10-2026 - Welded and Seamless Wrought Steel Pipe	
M01322	ASME B36.19-2026 - Welded and Seamless Wrought Stainless Steel Pipe	
M01919	ASME B46.1-2019 Surface Texture (Surface Roughness, Waviness, and Lay)	
A1432T	ASME BPE-2026 Bioprocessing Equipment	
AX6421	ASME FFS-1-2021 Fitness-For-Service	
A00084	ASME N278.1-1975 (R.1992) Self-Operated and Power-Operated Safety-Related Valves Functional Specification Standard	
A1532T	ASME RA-S-1.1 - 2024 Standard for Level 1/Large Early Release Frequency Probabilistic Risk Assessment for Nuclear Power Plant Applications	
510	API 510-2022-Eleventh Ed. Includes Errata 1 (2023) - Pressure Vessel Inspection Code: In-Service Inspection, Rating, Repair, and Alteration	
RP572	API RP 572-2023-Fifth Edition - Inspection of Pressure Vessels	
RP573	API RP 573-2026-Fourth Edition - Inspection of Fired Boilers and Heaters	
STD1104	API STD 1104-2021-22a Edition Includes Errata 1 (2023) - Welding of Pipelines and Related Facilities	

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Codice	Descrizione articolo	Prossima pubblicazione
01.04	ASTM VOLUME 01.04 - ASTM Book of Standards Volume 01.04: Iron and Steel Products: Steel - Structural, Reinforcing, Pressure Vessel, Railway	
D1/1	AWS D1.1/D1.1M:2025 - Structural Welding Code - Stee	
CSA	CSA B51-2024 - Boiler, pressure vessel, and pressure piping code	
286	EN 286 - Series - Simple unfired pressure vessels designed to contain air or nitrogen	
13445	EN 13445 - Series - Unfired pressure vessels	
TM0284	NACE TM0284-2026 - Standard Test Method - Evaluation of Pipeline and Pressure Vessel Steels for Resistance to Hydrogen-Induced Cracking	
85	NFPA (FIRE) 85-2023 - Boiler and Combustion Systems Hazards Code	
Related Books:		
886533	Companion Guide to the ASME Boiler & Pressure Vessel Code, Sixth Edition - 2023 -Volumes 1, 2 & 3	
860359	Consensus on Best Tube Sampling Practices for Boilers & NonNuclear Steam Generators, CRTD-Volume 103 - 2014	
860199	Continuing and Changing Priorities of the ASME Boiler and Pressure Vessel Codes and Standards - 2014	
861073	Global Applications of the ASME Boiler & Pressure Vessel Code - 2016	
859520	Guidebook for the Design of ASME Section VIII Pressure Vessels, Fourth Edition - 2010	
861PRI	Primer on Engineering Standards, Expanded Textbook Edition - 2018	
862FMP	Fabrication of Metallic Pressure Vessels - 2022	
861STR	Stress in ASME Pressure Vessels, Boilers and Nuclear Components - 2017	
AD-2000	AD-2000 Code	
CODAP	CODAP 2022 - Div. 1 & 2 LINGUA FRANCESE	
IBR	Indian Boiler Regulations - 24a edition 2026	
NB23-23	National Board Inspection Code Book (NBIC) 2023 ed. - Four Parts (Part One: Installation - Part Two: Inspection - Part Three: Repairs and Alterations - Part 4: Pressure Relief Devices) - possibilità di acquisto singola parte, set completo o attivazione online	
PD5500	BS PD 5500:2024	
RCC-M	RCC-M Règles de Conception et de Construction des Matériels Mécaniques des Ilots Nucléaires REP Edition	
TEMA	TEMA Standards 2026 ed.	

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