

ASME Boiler & Pressure Vessel Code 2007



The International Boiler and Pressure Vessel Code establishes rules of safety governing the design, fabrication, and inspection of boilers and pressure vessels, and nuclear power plant components during constructions.

The objective of the rules is to provide a margin for deterioration in service. Advancements in design and material and the evidence of experience are constantly being added by Addenda.

Serving the Public for over 90 Years...

Originating in 1914, the ASME Boiler and Pressure Vessel Code is now adopted in part or in its entirety, by 49 states and numerous municipalities and territories of the United States and all the provinces of Canada.

Current & "LIVE"...

The Code is kept current by the Boiler and Pressure Committee, a volunteer group of more than 950 engineers. The Committee meets regularly to consider requests for interpretations, revision, and to develop new rules.

In the formulation of its rules and in the establishment of maximum design and operating pressures, the Committee considers technological advances including materials, construction, methods of fabrication, inspection, certification, and overpressure protection.

THE 2007 ASME BPVC EDITION...

All purchasers receive a three-year update service that includes:

§ Addenda issued on July 1 in 2008 and 2009

Addenda are published annually and, until the publication of the 2010 Code, will be sent automatically to purchasers of the applicable Sections. Any page affected by the Addenda is reprinted totally. Each Addenda includes a Summary of Changes that lists the pages being replaced or added, the material affected by the Addenda, and the nature of the change.

§ Supplements issued for each Code Cases book

Code Cases clarify the intent of existing requirements or provide, when the need is urgent, rules for materials or constructions not covered by existing Code rules. Cases will appear in the applicable Code Cases book: (1) Boilers and Pressure Vessels or (2) Nuclear Components. Supplements will be sent automatically to the purchasers of the Code Cases books until the publication of the 2010 Code.

§ Interpretations issued with Edition and Addenda

ASME issues written replies to inquiries concerning interpretation of technical aspects of the Code. The Interpretations for each individual Section will be published separately and will be included with the update service to that Section until the publication of the 2010 Code. Interpretations of Section III, Divisions 1, 2, and 3 will be included with the update service to subsection.

ASME Boiler & Pressure Vessel Code 2007

COMPLETE CODE SETS		HARDCOPY
£	THE COMPLETE ASME CODE	\$12,500.00
£	THE COMPLETE ASME CODE, WITH 32 SPECIAL BINDERS	\$13,100.00
INDIVIDUAL VOLUMES		
£	I - POWER BOILERS	\$385.00
	II - MATERIALS	
£	PART A - FERROUS MATERIALS SPECIFICATIONS	\$590.00
£	PART B - NONFERROUS MATERIAL SPECIFICATIONS	\$590.00
£	PART C - SPECIFICATIONS FOR WELDING RODS, ELECTRODES AND FILLER METALS	\$590.00
£	PART D - PROPERTIES (CUSTOMARY)	\$590.00
£	PART D - PROPERTIES (METRIC)	\$590.00
	III - RULES FOR CONSTRUCTION OF NUCLEAR POWER PLANT COMPONENTS	
£	DIVISION 1, SUBSECTION NCA - GENERAL REQS FOR DIVISIONS 1, 2, AND 3	\$450.00
£	DIVISION 1, SUBDIVISION NB - CLASS 1 COMPONENTS	\$450.00
£	DIVISION 1, SUBDIVISION NC - CLASS 2 COMPONENTS	\$450.00
£	DIVISION 1, SUBDIVISION ND - CLASS 3 COMPONENTS	\$450.00
£	DIVISION 1, SUBDIVISION NE - CLASS MC COMPONENTS	\$420.00
£	DIVISION 1, SUBDIVISION NF - COMPONENT SUPPORTS	\$420.00
£	DIVISION 1, SUBDIVISION NG - CORE SUPPORT STRUCTURES	\$365.00
£	DIVISION 1, SUBDIVISION NH - CLASS 1 COMPONENTS IN ELEVATED TEMP SERVICE	\$420.00
£	DIVISION 1, APPENDICES	\$485.00
£	DIVISION 2, CODE FOR CONCRETE REACTOR VESSELS AND CONTAINMENT	\$475.00
£	DIVISION 3, CONTAINMENT SYSTEMS & TRANSPORTATION PACKAGING OF SPENT NUCLEAR FUEL	\$475.00
£	IV - HEATING BOILERS	\$390.00
£	V - NONDESTRUCTIVE EXAMINATION	\$425.00
£	VI - RECOMMENDED RULES FOR THE CARE AND OPERATION OF HEATING BOILERS	\$225.00
£	VII - RECOMMENDED GUIDELINES FOR THE CARE OF POWER BOILERS	\$225.00
	VIII - PRESSURE VESSELS	
£	DIVISION 1	\$595.00
£	DIVISION 2 - ALTERNATIVE RULES	\$595.00
£	DIVISION 3 - ALTERNATIVE RULES FOR CONSTRUCTION OF HIGH PRESSURE VESSELS	\$525.00
£	IX - WELDING AND BRAZING QUALIFICATIONS	\$440.00
£	X - FIBER-REINFORCED PLASTIC PRESSURE VESSELS	\$345.00
£	XI - RULES FOR INSERVICE INSPECTION OF NUCLEAR POWER PLANT COMPONENTS	\$590.00
£	XII - RULES FOR CONSTRUCTION AND CONTINUED SERVICE OF TRANSPORT TANKS	\$395.00
	CODE CASES:	
£	BOILER AND PRESSURE VESSELS	\$590.00
£	NUCLEAR COMPONENTS	\$590.00
£	BINDERS (EACH)	\$20.00
	TOTAL	

ALL PURCHASES INCLUDE ADDENDA, INTERPRETATIONS AND UPDATES THROUGH THE YEAR 2010

PRICES ARE IN USD AND DO NOT INCLUDE VAT & SHIPPING & HANDLING COSTS.

PRICELIST IS SUBJECT TO CHANGE WITHOUT NOTICE.

FOR MORE INFORMATION OR TO PRE-ORDER PLEASE CONTACT US:

TEL: +31 (0)70 385 2104 ~ FAX: +31 (0)70 383 0300 ~ E-MAIL: PUBLICATIONS@KREISLER.NL

NAME: _____

TELEPHONE: _____