

Api Specification 5l 42 Edition

Compilation of Regulations Related to Mineral Resource Activities on the Outer Continental Shelf
Pipeline & Gas Journal
Code of Federal Regulations
Oil and Gas Pipeline Fundamentals
Weld Integrity and Performance
Proceedings of the International Pipeline Conference
Proceedings of the ASME Pressure Vessels and Piping Conference--2005: Materials and fabrication
Welding Code - Steel
API Recommended Practice
Oil & Gas Journal
Recommended Practice for Field Inspection of New Line Pipe
Final Environmental Impact Statement/environmental Impact Report for the Cabrillo Port Liquefied Natural Gas Deepwater Port
API Specification
Pressure Vessel and Piping Design and Analysis, 2001
History of Line Pipe Manufacturing in North America
Composite List of Manufacturers Licensed for Use of the API Monogram
Specification for Line Pipe
Kentucky Administrative Regulations
Service
Petroleum Engineering Handbook
Opinions and Decisions
Draft Environmental Impact Statement/environmental Impact Report for the Cabrillo Port Liquefied Natural Gas Deepwater Port, Ventura and Los Angeles Counties, California
Publications, Programs & Services
API Bulletin
Code of Federal Regulations: Transportation
Customs Bulletin
Specification for Line Pipe
Certain Welded Large Diameter Line Pipe from Japan, Inv. 731-TA-919 (Final)
Specification for Line Pipe
THERMEC'2003
Customs bulletin
The Code of Federal Regulations of the United States of America
Missouri Register
Code of Federal Regulations Title 49
Structural Welding Code--steel
Specification for Wellhead Surface Safety Valves and

Underwater Safety Valves for Offshore ServiceOrdersAdministrative Register of KentuckyProcess EngineeringGuide for Gas Transmission and Distribution Piping SystemsCertain Welded Large Diameter Line Pipe from Japan and Mexico, Invs. 731-TA-919-920 (Preliminary)

Compilation of Regulations Related to Mineral Resource Activities on the Outer Continental Shelf

Pipeline & Gas Journal

Code of Federal Regulations

The Code of Federal Regulations is a codification of the general and permanent rules published in the Federal Register by the Executive departments and agencies of the United States Federal Government.

Oil and Gas Pipeline Fundamentals

Weld Integrity and Performance

Proceedings of the International Pipeline Conference

Proceedings of the ASME Pressure Vessels and Piping Conference--2005: Materials and fabrication

This document's purpose is to provide pipeline operators with historical data on line pipe, so that they will be able to operate their pipelines, particularly the older ones, with greater confidence in their safety and reliability. The document is comprised of four major sections. The first explains the manufacturing processes that have been and are being used to make line pipe. The second presents tables by type of pipe listing the manufacturers of line pipe, past and present, in North America. At the end of this section some techniques for identifying unknown pipe samples are presented. In the third section the API line pipe specifications as they have evolved since 1928 are reviewed. The fourth section is a glossary of terms frequently associated with line pipe manufacturing.

Welding Code - Steel

API Recommended Practice

Oil & Gas Journal

Recommended Practice for Field Inspection of New Line Pipe

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Pressure Vessel and Piping Design and Analysis, 2001

History of Line Pipe Manufacturing in North America

Composite List of Manufacturers Licensed for Use of the API Monogram

Specification for Line Pipe

Not a pipeline design manual, but intended to familiarize those in other phases of the petroleum industry with a basic knowledge of oil and gas pipeline operations. Chapters discuss types of pipelines, pipe manufacture and coating, fundamentals of pipeline design, pumps and compressors, prime movers, construction practices and equipment, welding techniques, operation and control, maintenance and repair, metering and storage, inspection and rehabilitation, and pipeline regulation. Many illustrations are included. Annotation copyright by Book News, Inc., Portland, OR

Kentucky Administrative Regulations Service

Petroleum Engineering Handbook

Opinions and Decisions

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Specification for Wellhead Surface Safety Valves and Underwater Safety Valves for Offshore Service

Orders

Administrative Register of Kentucky

Process Engineering

Key articles from over 10 separate ASM publications are brought together as a practical reference on weld integrity crack prevention. This book thoroughly covers the essentials of weld solidification and cracking, weldability and material selection, process control and heat treatment, failure analysis, and fatigue and fracture mechanics weldments. Contents also include an appendix for quick reference of tabular data on weldability of alloys, process selection, recommended interpass and heat treatment temperatures, and qualification codes and standards.

Guide for Gas Transmission and Distribution Piping Systems

Certain Welded Large Diameter Line Pipe from Japan and Mexico, Invs. 731-TA-919-920 (Preliminary)

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