





Active Standards



Historical Standards



Addenda, Errata & Supplements

With your **API content** you'll access knowledge covering offshore structures and floating production systems, tubular goods, valves and wellhead equipment, and drilling and production equipment.

Get publications that span different industries including fire and safety protection and petroleum measurement. Your API documents will address marketing and pipeline operations and refinery equipment, including storage tanks, pressure-relieving systems, compressors, turbines, and pumps.

API on Compass includes sections on:

- > Exploration and Production
- > Health and Environmental issues
- Marketing
- Petroleum Measurement
- Refining
- Safety and Fire Protection
- > Transportation



servizi@infodoc.it | tel. (0535) 26108





WHAT'S INSIDE

Exploration and Production

This section includes bulletins, technical reports, publications, recommended practices, specifications, standards related to:

- Onshore
- Offshore
- > Hydraulic Fracturing
- Natural Gas
- Oil Sands
- > Oil Shale

Petroleum Measurement

Petroleum Measurement provides leadership in developing and maintaining cost effective, state of the art, hydrocarbon measurement standards and programs based on sound technical principles consistent with current measurement technology, recognized business accounting and engineering practices, and industry consensus.

This section covers topics: calibration and measurement of upright cylindrical tanks, horizontal tanks, spheres/ spheroids, tank care, and barge tanks; gauging methods for petroleum and petroleum products; provers; pulse interpolation; metering systems' temperature determination; test methods for water and sediment in petroleum products; compressibility factors; evaporation loss.

Marketing

This section includes the wholesale and retail distribution, including tanker truck transportation, of refined petroleum products such as gasoline and diesel fuel to business, industry, government and public consumers.

Transportation

This section includes security guidelines for the petroleum industry and data on petroleum industry occupational injuries as well as the following topics:

- Oil Tankers
- Pipelines
- > Pipeline Performance
- Rail Transportation

Health and Environmental Issues

This section includes documents such as department records, bulletins, technical reports, publications, recommended practices, and security guidelines that address critical health and environment issues, including:

- Air
- > Fire protection
- Natural resource damage assessment
- > Pollution prevention
- > Soil and groundwater
- > Environmental stewardship
- Storage tanks
- > Surface water
- Waste

Refining

This section includes publications, recommended practices, standards and technical reports relating to: inspection, pressure relieving systems, mechanical equipment, electrical installations, heat transfer equipment, materials engineering, motor control, piping components, pumps, valves, refinery waste. Get critical documents covering refinery use operations such as:

- Pressure Vessel Inspection Code
- Piping Inspection Code
- > Process Analyzers
- Sizing, Selection, and Installation of Pressure-Relieving Devices in Refineries
- Guide for Pressure-Relieving and Depressing Systems
- Risk-Based Inspection
- Storage Tanks: Design, Construction, Inspection and Repair
- Welding Guidelines
- > Plate Heat Exchangers
- Design and Construction of LPG Installations

Safety and Fire Protection

This section includes proactive safety and occupational health leadership and expertise that advances the industry's overall safety and occupational health performance by combining resources to identify and address important public, employee and company issues. These risk-based technical API standards and recommended practices are based on sound science to promote safe, healthful, efficient and environmentally sound practices, and to monitor and respond to governmental actions.