

ANSI/ASME STEEL GATE, GLOBE & CHECK VALVES -

Cast Gate Valves - API 600

For oil & gas and refinery use refer to API 594 only used for light industrial valves. For users of cast gate valves, API 600 is the key document. It details all design material criteria. API 600 also lists important dimensions such as stem diameter minimums, wall thickness and stuffing box size. Cast, globe and check valves can also reference this standard for wall thickness and other design criteria. Another important gate valve standard is ASME B16.34. This standard outlines requirements on valves constructed to ASME boiler code pressure temperature ratings. One important area in which API 600 differs from ANSI B16.34 is minimum wall thickness. API 600 requires a heavier wall for a given pressure rating than does ASME B16.34. API 603 is optionally used for 150# and 300# stainless steel valves and allows a lighter wall thickness than API 600.

Cast Check Valves - API 594 & API 6D

Check valves are manufactured to API 6D (full opening pipeline swing check valves) and API 594 swing, tilt & dual plate check. Valves manufactured API 594 & API 6D stocked by Global Supply Line also conform to ANSI B16.34 wall thickness and other design criteria. API 594 meets & surpasses the requirements of BS 1868. API 594 also ensures a heavier wall thickness than API 594. BS 1868 is redundant (not updated since 1975) but is still used for light industrial swing check valves. API 594 meets & surpasses the requirements of BS 1868 and is there for dual conforming. Piston check valves can be manufactured to API 6D or ASME B16.34 dual conforming to BS 1873. Wall thickness in accordance with API 594.

Cast Globe Valves - API 623

Globe Valves are manufactured to API 623. They are also made in accordance with ASME B16.34 (API 623 requires a heavier wall thickness than B16.34). BS1868 is redundant (not updated since 1975) but may still be used for light industrial valves. API 623 meets and surpasses the requirements of BS 1873 and is there for dual conforming.

Forged Gate, Globe & Check Valves - API 602

Small forged carbon steel gate, globe & check valves in 150#, 300#, 600#, 800# & 1500# class valves are covered by API 602. BS 5352 is now obsolete and covered by ISO 15761 which also incorporates API 602 and covers up to 2500 class. Forged check, gate & globe valves in 2500# are also manufactured to ANSI B16.34. API 602 specification covers the same details for small forged valves that API 600 does for larger valves. API 602 wall thickness specification may be more stringent than ASME B16.34.

Api Valve Standards

Karan Sotoodeh



Api Valve Standards:

Standards and Codes Guideline Saad Mahir, In the fields of work in industrial areas engineers and project implementers work to find the means to develop the work and complete it at the time indicated in an implementation plan and to avoid delays in the progress of the project for many reasons that we cannot summarize here for its bifurcation and relationship of activities with each other but we mention the most important reason at which the failure to follow the standard specifications of activities construction of the project by engineers or technicians These standards and codes are usually mentioned in their sources in the project documents The deviation from following the standards and codes leads to technical errors and consequently to the re work and addition of unwanted time to the project activity and when errors are repeated due to non compliance with international standards this will result in an accumulation of the unwanted time in the project ultimately leads to deviating the project plan *The Comprehensive Valve Dictionary* Karan Sotoodeh, 2025-09-10 This book is a pioneering reference work designed to address the complex terminology technical specifications and diverse applications of valves in industrial systems The Comprehensive Valve Dictionary is an authoritative and practical reference that demystifies the technical language surrounding industrial valves The dictionary provides detailed definitions of over a thousand valve related terms including valve types components materials standards testing methods and failure mechanisms In addition to traditional applications this dictionary places significant emphasis on valves used in renewable energy systems including those for hydrogen production hydropower carbon capture and storage CCS geothermal energy and wind power Moreover it explores the definitions and real world applications of cutting edge technologies such as smart valves condition monitoring digital twin technology and additive manufacturing It also includes cross references to relevant international standards e g API ASME ISO troubleshooting guides and operational insights By bridging gaps in understanding this resource will support professionals in making informed decisions improving system reliability and ensuring compliance with industry best practices This work is specifically tailored for engineers designers manufacturers and researchers working in oil and gas petrochemicals power generation and renewable energy industries *Index of Specifications and Standards*, 2005 **Handbook of Valves and Actuators** Brian Nesbitt, 2011-04-19 Industries that use pumps seals and pipes will also use valves and actuators in their systems This key reference provides anyone who designs uses specifies or maintains valves and valve systems with all of the critical design specification performance and operational information they need for the job in hand Brian Nesbitt is a well known consultant with a considerable publishing record A lifetime of experience backs up the huge amount of practical detail in this volume Valves and actuators are widely used across industry and this dedicated reference provides all the information plant designers specifiers or those involved with maintenance require Practical approach backed up with technical detail and engineering know how makes this the ideal single volume reference Compares and contrasts valve and actuator types to ensure the right equipment is chosen for the right application and properly

maintained *A Practical Guide to Piping and Valves for the Oil and Gas Industry* Karan Sotoodeh, 2021-01-12 *A Practical Guide to Piping and Valves for the Oil and Gas Industry* covers how to select test and maintain the right oil and gas valve. Each chapter focuses on a specific type of valve with a built-in structured table on valve selection. Covering both onshore and offshore projects, the book also gives an introduction to the most common types of corrosion in the oil and gas industry, including CO₂, H₂S, pitting, crevice, and more. A model to evaluate CO₂ corrosion rate on carbon steel piping is introduced along with discussions on bulk piping components including fittings, gaskets, piping, and flanges. Rounding out with chapters devoted to valve preservation to protect against harmful environments and factory acceptance testing, this book gives engineers and managers a much-needed tool to better understand today's valve technology. Presents oil and gas examples and challenges relating to valves, including many illustrations from valves in different stages of projects. Helps readers understand valve materials, testing, actuation, packing, and preservation, also including a new model to evaluate CO₂ corrosion rates on carbon steel piping. Presents structured valve selection tables in each chapter to help readers pick the right valve for the right project.

Standard Handbook of Petroleum and Natural Gas Engineering William C. Lyons, Gary J. Plisga, 2011-03-15 This new edition of the *Standard Handbook of Petroleum and Natural Gas Engineering* provides you with the best state-of-the-art coverage for every aspect of petroleum and natural gas engineering. With thousands of illustrations and 1,600 information-packed pages, this text is a handy and valuable reference. Written by over a dozen leading industry experts and academics, the *Standard Handbook of Petroleum and Natural Gas Engineering* provides the best, most comprehensive source of petroleum engineering information available. Now in an easy-to-use single-volume format, this classic is one of the true must-haves in any petroleum or natural gas engineer's library. A classic for the oil and gas industry for over 65 years, a comprehensive source for the newest developments, advances, and procedures in the petrochemical industry, covering everything from drilling and production to the economics of the oil patch. Everything you need: all the facts, data, equipment performance, and principles of petroleum engineering information not found anywhere else. A desktop reference for all kinds of calculations, tables, and equations that engineers need on the rig or in the office. A time and money saver on procedural and equipment alternatives, application techniques, and new approaches to problems.

ASME Guide for Gas Transmission and Distribution Piping Systems, 1986 American Society of Mechanical Engineers, 1986 *Code of Federal Regulations*, 1991

Valve Selection Handbook Peter Smith, R. W. Zappe, 2004-01-24 Valves are the components in a fluid flow or pressure system that regulate either the flow or the pressure of the fluid. They are used extensively in the process industries, especially petrochemical. Though there are only four basic types of valves, there is an enormous number of different kinds of valves within each category, each one used for a specific purpose. No other book on the market analyzes the use, construction, and selection of valves in such a comprehensive manner. Covers new environmentally conscious equipment and practices, the most important hot-button issue in the petrochemical industry today. Details new generations of valves for offshore projects.

the oil industry's fastest growing segment. Includes numerous new products that have never before been written about in the mainstream literature

Prevention of Valve Fugitive Emissions in the Oil and Gas Industry Karan

Sotoodeh, 2021-05-24 Prevention of Valve Fugitive Emissions in the Oil and Gas Industry delivers a critical reference for oil and gas engineers and managers to get up to speed on all factors surrounding valve fugitive emissions. New technology is included on monitoring with special attention given to valve seals which are typically the biggest emitting factor on the valve. Proper testing requirements to mitigate future leaks are also covered. Rounding out with international standards, laws and specifications to apply to projects around the world, this book gives today's engineers updated knowledge on how to lower emissions on today's equipment. Helps readers understand the sources and key factors that contribute to fugitive emissions and leakage from oil and gas valves. Teaches ways to select proper seals and perform valve testing to mitigate future emissions. Includes international standards, laws and specifications to help readers stay compliant and environmentally responsible.

The Code of Federal Regulations of the United States of America, 1973 The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government.

Instrument Engineers' Handbook, Volume One Bela G. Liptak, 2003-06-27

Unsurpassed in its coverage, usability and authority since its first publication in 1969, the three-volume Instrument Engineers Handbook continues to be the premier reference for instrument engineers around the world. It helps users select and implement hundreds of measurement and control instruments and analytical devices and design the most cost-effective process control systems that optimize production and maximize safety. Now entering its fourth edition, Volume 1: Process Measurement and Analysis is fully updated with increased emphasis on installation and maintenance considerations. Its coverage is now fully globalized with product descriptions from manufacturers around the world. Bela G. Liptak speaks on Post Oil Energy Technology on the AT T Tech Channel.

The Little Engineer's Guide Saad Mahir, 2020-04-30 The rapid technological development in the oil industries and other industrial fields has eliminated the use of many devices and equipment and compensated by more sophisticated devices and equipment in the implementation of the orders of operators or major control devices at the sites of this equipment. In this book we have tried to shed light on the equipment and devices used in the most commonly used oil and industrial sectors and know their types and working conditions.

Handbook of Engineering Practice of Materials and Corrosion Jung-Chul (Thomas) Eun, 2020-09-04 This handbook is an in-depth guide to the practical aspects of materials and corrosion engineering in the energy and chemical industries. The book covers materials, corrosion, welding, heat treatment, coating, test and inspection, and mechanical design and integrity. A central focus is placed on industrial requirements including codes, standards, regulations and specifications that practicing material and corrosion engineers and technicians face in all roles and in all areas of responsibility. The comprehensive resource provides expert guidance on general corrosion mechanisms and recommends materials for the control and prevention of corrosion.

damage and offers readers industry tested best practices rationales and case studies National Directory of Commodity Specifications United States. National Bureau of Standards,1945 *Encyclopedia of Chemical Processing and Design* John J. McKetta Jr,1997-08-26 Vacuum system Design Estimations to Velocity Terminal in Setting Estimation **Basic Piping Engineering** Hemant Nehete,2020-04-20 This book is a perfect guide for engineering technology for Mechanical Chemical engineers This book is applicable for both diploma degree students Also this book is applicable for students for preparing interviews related to Oil Gas Industry EPC sector The book contains a basic knowledge of pipe engineering The matter in the book is explained in very simple lucid All type of valves flanges gaskets distillation columns pipe supports are explained in easy manner Suggestions and comments from students teachers professionals are most welcome because it will help me to move towards improvement **Management of Hazardous Energy** Thomas Neil McManus,2012-08-08 Hazardous energy present in systems machines and equipment has injured maimed and killed many workers One serious injury can stop the growth of your business in its tracks Management of Hazardous Energy Deactivation De Energization Isolation and Lockout provides the practical tools needed to assess hazardous energy in equipment machines and systems and covers how to manage hazardous energy through elimination or control in order to ensure worker safety and regulatory compliance Written in plain English with a minimum of jargon this book provides safety professionals with the knowledge they need to interact with specialists designers and engineers to ensure that appropriate and necessary protocols and safety practices and tools are put into place for assessing the dangers and steps taken to eliminate or control exposure to hazardous energy when needed Approaching the subject from the bottom up the author starts at the workplace level to ensure that the right actions happen for the right reasons The book explains a protocol for describing the flow of energy including transformation and or storage for capturing the logic of decisions about control including failure analysis and contingency planning and ultimately for creating procedures that are technically sound and defensible Creating simple procedures for ensuring worker safety and regulatory compliance the book offers US and international strategies for hazardous energy management and contains examples to illustrate the application of concepts to specific areas **A Quick Guide to Pressure Relief Valves (PRVs)** Clifford Matthews,2005-07-22 This indispensable book systematically guides you through Pressure Relief Valves and how they work It shows how protective devices perform an important function in preventing the accumulation of overpressure that can result in failure and the uncontrolled release of stored energy They are therefore categorised as safety critical items of engineering equipment The book goes on to show that their design and testing is heavily controlled by published technical standards because many countries are covered by statutory legislation The content of the book shows that service damage and degradation mechanisms are outlined for various applications PRVs and bursting discs are used in a wide variety of process conditions ranging from clean service to heavily corrosive process fluids This results in a correspondingly large number of damage mechanisms that can prevent them from working if they are not inspected and tested correctly Risk based

inspection procedures are introduced in this book as a method of minimising the chances of failure and therefore maintaining high levels of safety This Quick Guide to Pressure Relief Valves is intended to provide easily accessible technical information for engineers and technicians involved in the operation testing and maintenance of pressure systems It also covers other types of protective devices such as bursting discs

Subsea Valves and Actuators for the Oil and Gas Industry Karan Sotoodeh, 2021-05-29 Piping and valve engineers rely on common industrial standards for selecting and maintaining valves but these standards are not specific to the subsea oil and gas industry Subsea Valves and Actuators for the Oil and Gas Industry delivers a needed reference to go beyond the standard to specify how to select test and maintain the right subsea oil and gas valve for the project Each chapter focuses on a specific type of valve with a built in structured table on valve selection helping guide the engineer to the most efficient valve Covering subsea specific protection the reference also gives information on high pressure protection systems HIPPS and discusses corrosion management within the subsea sector such as Hydrogen Induced Stress Cracking Corrosion HISC Additional benefits include understanding the concept of different safety valves in subsea selecting different valves and actuators located on subsea structures such as Christmas trees manifolds and HIPPS modules with a full detail review including sensors logic solver and solenoid which is designed to save cost and improve the reliability in the subsea system Rounding out with chapters on factory acceptance testing FAT and High Integrity Pressure Protection Systems HIPPS Subsea Valves and Actuators for the Oil and Gas Industry gives subsea engineers and managers a much needed tool to better understand today s subsea technology Understand practical information about all types of subsea valves and actuators with over 600 visuals and several case studies Learn and review the applicable standards and specifications from API and ISO in one convenient location Protect your assets with a high pressure protection system HIPPS and subsea specific corrosion management including Hydrogen Induced Stress Cracking Corrosion HISC

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