








Valve Selection Guide for Two-Way Valves

Valve Application	Chilled or Hot Water 201°F Maximum; 35 psig Maximum Steam						
	Globe Valves						
Valve Body Type	Union, Angle	Union, Straightway	Flared	Union, Sweat	Screwed	Screwed	Flanged
							
Stem Up Open	VB-7211-B-3-P	VB-7211-B-4-P	VB-7212-B-4-P	VB-7214-B-4-P	VB-7213-B-4-P	VB-9213-B-4-P	VB-9213-B-5-P
Stem Up Closed	Not Available	VB-7221-B-4-P ^a	VB-7222-B-4-P ^a	VB-7224-B-4-P ^a	VB-7223-B-4-P ^a	VB-9223-B-4-P ^a	VB-9223-B-5-P ^a
Static Pressure Rating	250 psig	250 psig	250 psig	250 psig	250 psig	250 psig	125 psig
Sizes Available	1/2 to 1-1/4 in.	1/2 to 1-1/4 in.	5/8 in. O.D., SAE 45°	1/2 to 2 in.	1/2 to 2 in.	3-1/2 & 3 in.	3-1/2 to 6 in.
Range of Cv's Available	0.4 to 22	0.4 to 20	0.4 to 4.4	0.4 to 42	0.4 to 40	65 & 85	54 to 350
Flow Type	Equal %	Equal %	Equal %	Equal %	Equal %	Equal %	Equal %

PNEUMATIC ACTUATORS^a

	Pages						
	685 to 692	693 to 699 714 to 721	645 to 692	693 to 698	693 to 698	693 to 698	693 to 698

ELECTRIC/ELECTRONIC ACTUATORS

Input Signals	Pages						
Two-Position (SPST) (Spring Return)	685 to 692	693 to 699 714 to 721	645 to 692	693 to 703	693 to 703 714 to 721	693 to 703	704 to 713
Two-Position (SPDT Snap Acting) (Non-Spring Return)	—	—	—	—	704 to 713	704 to 713	704 to 713
System 8000, Voltage Input 2 to 15 Vdc	685 to 692	685 to 692	685 to 692	693 to 703	693 to 703	693 to 703	693 to 703
Shirowine (Series 90)	—	—	—	—	693 to 703	693 to 703	693 to 703
Current Input 4 to 20 mA etc.	—	—	—	—			
Floating Control, SPDT or Two SPST, Direct Digital Control	—	714 to 721	—	704 to 713	704 to 721	704 to 713	704 to 713
Pneumatic to Electric	—	—	—	693 to 713	693 to 713	693 to 713	693 to 713
Voltage Input 2 to 15 Vdc	—	714 to 721	—	—	714 to 721	—	—

^a Not applicable with gear train actuators. Use stem up-open valve body with N.C. actuator.

^b Optional inputs available to pneumatic are: SPST, SPDT, shirowine (Series 90), System 8000 (voltage input 2 to 15 Vdc, current input 4 to 20 mA). These options are shown with the specific valve selected.

HOW TO USE TABLE:

1. Select the vertical column that has a valve body series that meets your requirements.
2. Select the horizontal column with correct type of actuator (Pneumatic or Electric/Electronic) and correct input signal for Electric/Electronic actuator.
3. The intersection of the two columns shows the pages for complete selection and ordering information.

Valve Selection Guide

E. Smith, B. E. Vivian



Valve Selection Guide:

Valve Selection and Specification Guide Ronald C. Merrick, 1991-01-10 Today people who specify or select valves spend over two thirds of their time researching literature for information on valve sizing availability materials and standards This is nonproductive time Unfortunately most companies do not have the luxury of a team of experts with the necessary experience and education in all of the different fields that apply to valves The next best alternative is to understand what valves are and all the things they can do By definition valves are devices that stop start mix or change the direction and or magnitude of the fluid flow pressure or its temperature As a specifier or selector you will have to determine whether the valve is going to be used for flow control throttling or for on off service Then you will have to determine the cycle life or frequency of their operation You will discover that valves are classified into three categories on off valves control or regulator valves and fixed valves such as orifice plate nozzle duckbill rupture disk blind valve etc These valves represent approximately thirty different design configurations It has been said that if cost and delivery were no problem anyone of the seven basic valve styles could do the job of any other one But cost and delivery are very important factors in the real world So you have to be able to distinguish among these seven styles ball butterfly gate globe pinch diaphragm plug and poppet valves

Valve Selection Handbook R. W. Zappe, 1991 A practical guide to valve selection covering the fundamentals of valve construction and application and analyzing the different hazards and requirements of various industrial fluid flow situations

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

Valve Selection Handbook R. W. Zappe, 1999 This definitive guide to valve selection is the result of the author s lifelong study of the design and application of valves It covers the fundamentals of sealing mechanisms as well as the sealability of fluids and flow through valves You will find a complete analysis of valve designs for various industrial flow applications This fourth edition is thoroughly updated with revised and expanded chapters on pressure relief valves and rupture discs This book takes into account U S practices and codes as well as emerging European standards The book is an excellent reference text for practicing engineers and students It is also of interest to valve manufacturers and authorities who evaluate and establish standards

Valve Selection and Specification Guide R. Merrick, 2013-05-14 Today people who specify or select valves spend over two thirds of their time researching literature for information on valve sizing

availability materials and standards This is nonproductive time Unfortunately most companies do not have the luxury of a team of experts with the necessary experience and education in all of the different fields that apply to valves The next best alternative is to understand what valves are and all the things they can do By definition valves are devices that stop start mix or change the direction and or magnitude of the fluid flow pressure or its temperature As a specifier or selector you will have to determine whether the valve is going to be used for flow control throttling or for on off service Then you will have to determine the cycle life or frequency of their operation You will discover that valves are classified into three categories on off valves control or regulator valves and fixed valves such as orifice plate nozzle duckbill rupture disk blind valve etc These valves represent approximately thirty different design configurations It has been said that if cost and delivery were no problem anyone of the seven basic valve styles could do the job of any other one But cost and delivery are very important factors in the real world So you have to be able to distinguish among these seven styles ball butterfly gate globe pinch diaphragm plug and poppet valves

An Introductory Guide to Valve Selection E. Smith, B. E. Vivian, 1995-02-23 A guide to the choice of common types of isolating block check and diverter valves for the energy process oil and gas industries The book is applicable to both onshore and offshore locations including subsea applications

Instrument Engineers' Handbook, Volume Two Bela G. Liptak, 2018-10-08 The latest update to Bela Liptak's acclaimed bible of instrument engineering is now available Retaining the format that made the previous editions bestsellers in their own right the fourth edition of Process Control and Optimization continues the tradition of providing quick and easy access to highly practical information The authors are practicing engineers not theoretical people from academia and their from the trenches advice has been repeatedly tested in real life applications Expanded coverage includes descriptions of overseas manufacturer's products and concepts model based optimization in control theory new major inventions and innovations in control valves and a full chapter devoted to safety With more than 2000 graphs figures and tables this all inclusive encyclopedic volume replaces an entire library with one authoritative reference The fourth edition brings the content of the previous editions completely up to date incorporates the developments of the last decade and broadens the horizons of the work from an American to a global perspective

Bela G. Liptak speaks on Post Oil Energy Technology on the AT T Tech Channel

Valve Essentials: A Comprehensive Guide Pasquale De Marco, 2025-07-23 Valves are essential components in industrial systems controlling the flow of fluids gases and slurries Whether you are an engineer operator or maintenance technician a thorough understanding of valves is crucial for ensuring the safe and efficient operation of your systems This comprehensive guide provides everything you need to know about valves from their basic principles to their advanced applications Inside you will discover The different types of valves and their unique characteristics The materials used in valve construction and their suitability for various applications How valves work and the principles behind their operation The importance of valve maintenance and the best practices for keeping valves in optimal condition The specific requirements and challenges of valve

applications in various industries including power plants oil and gas facilities chemical plants paper mills and water treatment plants With clear explanations detailed illustrations and real world examples this book will help you Select the right valve for your specific needs Design and install valves correctly Maintain and troubleshoot valves effectively Ensure the safe and reliable operation of your industrial systems Valve Essentials A Comprehensive Guide is the ultimate resource for anyone who works with valves Whether you are a seasoned professional or new to the field this book will provide you with the knowledge and skills you need to succeed If you like this book write a review

Control Valve Primer Hans D. Baumann, 2008 Includes insights on valve sizing smart digital valve positioners field based architecture network system technology and control loop performance evaluation Author a holder of more than 150 patents and author of over a hundred publications in control valve technology shares his expertise on designing control loops and selecting final control elements The easy to read text provides shortcuts through complex sizing and noise calculation formulas including for liquids and cavitation and gives practical advice on how to apply control valves for safety reduced energy costs loop stability and easy maintenance

The Concise Valve Handbook, Volume I Michael A. Crabtree, 2018-09-26 This two volume book comprises a comprehensive up to date body of knowledge that provides a total in depth insight into valve and actuator technology looking not just at control valves but a whole host of other types including check valves shut off valves solenoid valves and pressure relief valves Research studies within the process industry routinely indicate that the fluid control valve is responsible for 60 to 70% of poor functioning control systems Furthermore valves in general are consistently wrongly selected regularly misapplied and often incorrectly installed A methodology is presented to ensure the optimum selection of size choice of body and trim materials components and ancillaries Whilst studying the correct procedures for sizing readers will also learn the correct procedures for calculating the spring wind up or bench set Maintenance issues also include testing for deadband hysteresis stick slip and non linearity on line diagnostics and signature analysis Written in a detailed but understandable language the two volumes are presented in a form suitable for both the beginner with no prior knowledge of the subject and the more advanced specialist

Valves, Piping, and Pipelines Handbook T. Christopher Dickenson, 1999 Hardbound Over recent years a number of significant developments in the application of valves have taken place the increasing use of actuator devices the introduction of more valve designs capable of reliable operation in difficult fluid handling situations low noise technology and most importantly the increasing attention being paid to product safety and reliability Digital technology is making an impact on this market with manufacturers developing intelligent smart control valves incorporating control functions and interfaces New metallic materials and coatings available make it possible to improve application ranges and reliability New and improved polymers plastic composite materials and ceramics are all playing their part Fibre reinforced plastic pipe systems glass reinforced epoxy pipe systems and the traditional low cost polyester pipe systems have all undergone sophisticated design and manufacturing technology changes The pote

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 contracts valve and actuator types to ensure the right equipment is chosen for the right application and properly maintained

Surface Production Operations: Volume III: Facility Piping and Pipeline Systems Maurice Stewart, 2015-10-15 Surface Production Operations Facility Piping and Pipeline Systems Volume III is a hands on manual for applying mechanical and physical principles to all phases of facility piping and pipeline system design construction and operation For over twenty years this now classic series has taken the guesswork out of the design selection specification installation operation testing and trouble shooting of surface production equipment The third volume presents readers with a hands on manual for applying mechanical and physical principles to all phases of facility piping and pipeline system design construction and operation Packed with charts tables and diagrams this authoritative book provides practicing engineer and senior field personnel with a quick but rigorous exposition of piping and pipeline theory fundamentals and application Included is expert advice for determining phase states and their impact on the operating conditions of facility piping and pipeline systems determining pressure drop and wall thickness and optimizing line size for gas liquid and two phase lines Also included are a guide to applying international design codes and standards and guidance on how to select the appropriate ANSI API pressure temperature ratings for pipe flanges valves and fittings Covers new and existing piping systems including concepts for expansion supports manifolds pigging and insulation requirements Presents design principles for a pipeline pigging system Teaches how to detect monitor and control pipeline corrosion Reviews onshore and offshore safety and environmental practices Discusses how to evaluate mechanical integrity

Steam Jacob (Jake) Myron, 2014-03-21 Steam heating systems come in many varieties and sizes Steam systems need regular maintenance or small problems will occur When the small problems are not addressed they will cause other small problems to arise A large steam heating system with scores of small problems will not heat properly and fuel consumption can increase dramatically but worst of all the banging in these systems as my mentor would say is like the hammers of hell Jacob Jake Myron wrote this book as an easy to understand self help guide for those in the occupation dealing with steam systems He feels a huge gratitude to this industry and he shares his over forty years of successful experience in this book to give something back to his beloved profession and colleagues

The Engineering Handbook Richard C Dorf, 2018-10-03 First published in 1995 The Engineering Handbook

quickly became the definitive engineering reference. Although it remains a bestseller, the many advances realized in traditional engineering fields along with the emergence and rapid growth of fields such as biomedical engineering, computer engineering, and nanotechnology mean that the time has come to bring this standard setting reference up to date. New in the Second Edition: 19 completely new chapters addressing important topics in bioinstrumentation, control systems, nanotechnology, image and signal processing, electronics, environmental systems, structural systems. 131 chapters fully revised and updated. Expanded lists of engineering associations and societies. The Engineering Handbook, Second Edition, is designed to enlighten experts in areas outside their own specialties, to refresh the knowledge of mature practitioners, and to educate engineering novices. Whether you work in industry, government, or academia, this is simply the best, most useful engineering reference you can have in your personal office or institutional library. **Practical Controls** Steven R.

Calabrese, 2020-11-26 Geared toward the HVAC professional, *Practical Controls: A Guide to Mechanical Systems* provides a solid foundation and well-rounded understanding of the role of controls in mechanical systems design and installation. This book takes a concise look at HVAC controls and controls methods, including electrical, electronic, and microprocessor-based controls and control systems. Using real-world examples, it explores how various mechanical systems installed in today's facilities are best controlled. The text is a practical resource to controls contracting, providing basic rules, equipment guidelines, rules of thumb, pros and cons, and do's and don'ts. [The Safety Relief Valve Handbook](#) Marc

Helleman, 2009-08-31 The *Safety Valve Handbook* is a professional reference for design, process, instrumentation, plant, and maintenance engineers who work with fluid flow and transportation systems in the process industries, which covers the chemical, oil, and gas, water, paper, and pulp, food, and bio products, and energy sectors. It meets the need of engineers who have responsibilities for specifying, installing, inspecting, or maintaining safety valves and flow control systems. It will also be an important reference for process safety and loss prevention engineers, environmental engineers, and plant and process designers who need to understand the operation of safety valves in a wider equipment or plant design context. No other publication is dedicated to safety valves or to the extensive codes and standards that govern their installation and use. A single source means users save time in searching for specific information about safety valves. The *Safety Valve Handbook* contains all of the vital technical and standards information relating to safety valves used in the process industry for positive pressure applications. Explains technical issues of safety valve operation in detail, including identification of benefits and pitfalls of current valve technologies. Enables informed and creative decision making in the selection and use of safety valves. The Handbook is unique in addressing both US and European codes, covers all devices subject to the ASME VIII and European PED pressure equipment directive, codes, covers the safety valve recommendations of the API, American Petroleum Institute, covers the safety valve recommendations of the European Normalisation Committee, covers the latest NACE and ATEX codes, enables readers to interpret and understand codes in practice. Extensive and detailed illustrations and graphics.

provide clear guidance and explanation of technical material in order to help users of a wide range of experience and background as those in this field tend to have to understand these devices and their applications Covers calculating valves for two phase flow according to the new Omega 9 method and highlights the safety difference between this and the traditional method Covers selection and new testing method for cryogenic applications LNG for which there are currently no codes available and which is a booming industry worldwide Provides full explanation of the principles of different valve types available on the market providing a selection guide for safety of the process and economic cost Extensive glossary and terminology to aid readers ability to understand documentation literature maintenance and operating manuals Accompanying website provides an online valve selection and codes guide [Valve Selection and Service Guide](#) John T. Mead,1986

Essentials of Process Instrumentation and Control: A Comprehensive Guide for Instrumentation Engineers

Pasquale De Marco,2025-05-05 Embark on a comprehensive journey into the world of process control instrumentation with this definitive guide tailored for instrumentation engineers technicians and students seeking to master the art of process control Delve into the fundamentals of process control exploring the principles applications and troubleshooting techniques associated with instrumentation devices Gain a thorough understanding of measurement principles signal conditioning data acquisition and control algorithms empowering you to confidently manage and optimize process control systems Discover the intricacies of a wide range of instrumentation technologies from traditional mechanical devices to advanced digital sensors and actuators Learn how to select install calibrate and maintain these instruments effectively ensuring accurate and reliable process measurements Navigate the complexities of distributed control systems DCS programmable logic controllers PLCs and supervisory control and data acquisition SCADA systems delving into their integration and application in modern process control environments The book s practical approach extends beyond theoretical concepts providing invaluable guidance on instrument selection installation calibration and maintenance Troubleshooting techniques are thoroughly discussed equipping you with the skills to diagnose and rectify common instrumentation issues ensuring the smooth operation of process control systems Written in a clear and engaging style with illustrative examples and hands on insights this book is an essential resource for anyone seeking to excel in the field of process control instrumentation Whether you re an experienced engineer or a student pursuing a career in process control this comprehensive guide will empower you with the knowledge and skills to confidently navigate the complexities of industrial process control If you like this book write a review on google books [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

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