

Valve Selection Guide for Two-Way Valves

Valve Application	Chilled or Hot Water 331°F Maximum; 35 psig Maximum Steam									
Valve Body Type	Globe Valves									
	Union, Angle	Union, Straightway	Flared	Union, Threaded	Screwed	Screwed	Flanged			
Stem Up: Open	VB-7211-0-3-P	VB-7211-0-3-P	VB-7212-0-3-P	VB-7214-0-3-P	VB-7213-0-3-P	VB-8213-0-3-P	VB-8213-0-3-P			
Stem Up: Closed	Not Available	VB-7221-0-4-P*	VB-7222-0-4-P*	VB-7224-0-4-P*	VB-7223-0-4-P*	VB-8223-0-4-P*	VB-8223-0-4-P*			
Static Pressure Rating	250 psig	250 psig	250 psig	250 psig	250 psig	250 psig	125 psig			
Size Available	1/2 to 1-1/4 in.	1/2 to 1-1/4 in.	1/2 in. O.D., SAE 45°	1/2 to 2 in.	1/2 to 2 in.	1-1/2 to 3 in.	2-1/2 to 6 in.			
Range of Cv's Available	0.4 to 22	0.4 to 20	0.4 to 4.8	0.4 to 40	0.4 to 35	34 to 260				
Flow Type	Equal %	Equal %	Equal %	Equal %	Equal %	Equal %	Equal %			
PNEUMATIC ACTUATORS										
	Pages									
	4885 to 4892	4885 to 4892 7114 to 7211	4885 to 4892	4893 to 4908	4893 to 4908	4893 to 4908	4893 to 4908	4893 to 4908		
ELECTRIC/ELECTRONIC ACTUATORS										
Pages										
Input Signals										
Two-Position (SPST) (Spring Return)	4885 to 4892	4885 to 4892 7114 to 7211	4885 to 4892	4893 to 703	4893 to 703 7114 to 7211	4893 to 703	7044 to 7113	7044 to 7113		
Two-Position (SPDT, Snap-Acting) (Open-Spring Return)	—	—	—	—	7044 to 7113	7044 to 7113	7044 to 7113	7044 to 7113		
System 8800, Voltage Input: 2 to 15 Vdc	4885 to 4892	4885 to 4892	4885 to 4892	4893 to 703	4893 to 703	4893 to 703	4893 to 703	4893 to 703		
Breaker Outputs (2)	—	—	—	—	4889 to 703			4889 to 703		
Current Input: 4 to 20 mA (dc)	—	—	—	—	4889 to 703			4889 to 703		
Repeating Control, SPDT or Two SPST, Direct Digital Control	—	7114 to 7211	—	7044 to 7113	7044 to 7113	7044 to 7113	7044 to 7113	7044 to 7113		
Unmeasurable (no Electrode)	—	—	—	4893 to 703	4893 to 7113	4893 to 7113	4893 to 7113	4893 to 7113		
Voltage Input: 2 to 15 Vdc	—	7114 to 7211	—	—	7114 to 7211	—	—	—		

* Not applicable with gear train actuators. Use stem up-open valve body with P.I.C. actuator.

* Optional inputs available to pneumatic one: SPST, SPDT, solenoid (Series 940), System 8800 (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

R. W. Zappe

Valve Selection Guide:

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 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 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 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 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 Valve Selection and Service Guide John T. Mead,1986 *Valve Handbook* Philip Skousen,2004-06-22 The valve industry has become increasingly digitized over the past five years This revised second edition reflects those developments by focusing on the latest processing plant applications for smart valve technology Updated information on testing agencies and the latest code changes Contents Introduction to Valves Valve Selection Criteria Manual Valves Control Valves Manual Operators and Actuators New Smart Valve Technology Smart Valve and Positioners Valve Sizing Actuator Sizing Common Valve Problems Abbreviations of Related Organizations and Standards *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 *Control-valve Selection and Sizing* Les Driskell,1983 **Valve Selection Handbook (Fourth Edition)** R. W. R. W. Zappe,2015-01-16 This is the definitive guide to

valve selection This fourth edition is thoroughly updated with revised and expanded chapters on pressure relief valves and rupture discs It takes into account U S practices and codes as well as emerging European standards **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 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 pot

Control Valve Basics - Sizing & Selection A. Bhatia,2014-10-16 Control valves are imperative elements in any system where fluid flow must be monitored and manipulated A complete control valve is made of the valve itself an actuator and if necessary a valve control device The actuator is what provides the required force to cause the closing part of the valve to move and the valve control devices keep the valves in the proper operating conditions they can ensure appropriate position interpret signals and manipulate responses Selection of the proper valve involves a thorough knowledge of the process for which it will be used When implementing a control valve into a process one must consider not only the appropriate type of valve and its material of construction but also the correct sizing to ensure it performs its designated task without any adverse occurrences in the system This 4 hour quick book provides an overview of control valve with emphasis on the sizing and selection This course is for mechanical instrumentation and process engineers

involved in sizing selecting and applying process control valves No specific prerequisite training or experience is required Learning ObjectiveAt the conclusion of this course the reader will Differentiate between various types of valves and the benefits of each Understand the operation of control valve in a control loop Understand how to evaluate and apply actuators and positioners for specific applications Understand the basic hydraulics and the relationship between the Cv flow rate and pressure drop Understand how to size valves for any flow condition likely to be found in a process plant Understand how to select the proper valve characteristic for a given process Understand how the installed characteristics can match closely to the inherent characteristics Understand the methods to address system performance issues such as cavitation flashing and chocked conditions Understand the factors influencing the selection of control valves *The Safety Relief Valve Handbook* Marc Hellemans,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 Committees 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

Power Plant Instrumentation and Control Handbook

Swapan Basu,Ajay Kumar Debnath,2019-06-09 Power Plant Instrumentation and Control Handbook Second Edition provides a contemporary resource on the practical monitoring of power plant operation with a focus on efficiency reliability accuracy cost and safety It includes comprehensive listings of operating values and ranges of parameters for temperature pressure flow and levels of both conventional thermal power plant and combined cogen plants supercritical plants and once through boilers It is updated to include tables charts and figures from advanced plants in operation or pilot stage Practicing engineers freshers advanced students and researchers will benefit from discussions on advanced instrumentation with specific reference to thermal power generation and operations New topics in this updated edition include plant safety lifecycles and safety integrity levels advanced ultra supercritical plants with advanced firing systems and associated auxiliaries integrated gasification combined cycle IGCC and integrated gasification fuel cells IGFC advanced control systems and safety lifecycle and safety integrated systems Covers systems in use in a wide range of power plants conventional thermal power plants combined cogen plants supercritical plants and once through boilers Presents practical design aspects and current trends in instrumentation Discusses why and how to change control strategies when systems are updated changed Provides instrumentation selection techniques based on operating parameters Spec sheets are included for each type of instrument Consistent with current professional practice in North America Europe and India All new coverage of Plant safety lifecycles and Safety Integrity Levels Discusses control and instrumentation systems deployed for the next generation of A USC and IGCC plants

Control Valve Primer Hans D. Baumann,1998

This new edition of the ISA best seller contains new material on valve sizing smart digital valve positioners field based architecture network system technology and control loop performance evaluation The author a holder of 118 patents in control valve technology shares his expertise with engineers faced with designing control loops and selecting final control elements Written with the user in mind the text avoids scientific wording and gives shortcuts through complex sizing and noise calculation formulas It gives practical advice on how to apply control valves for safety reduced energy costs and easy maintenance Contents What is a Control Valve and How Does it Affect My Control Loop Why Not Use a Speed Controlled Pump What Valve Type Shall I Choose Valve Sizing Made Easy Sizing and Selection Let the Computer Do it All Why Most People Choose Equal Percentage As a Flow Characteristic Valve Positioners The Mystery of Line Pressure Produced Valve Stem Forces or Selecting the Correct Actuator Size How to Install a Control Valve When Do I Need to Hard Face the Valve Trim and Other Questions Concerning Valve Materials Concern for the Environment Valves for Sanitary or Aseptic Service Twelve Commandments What You Shall Not Do Electric Versus Pneumatic Actuators Saving Energy The Bus System to the Rescue or What the Future May Bring

Industrial Valves Selection Guide Kitty Silbernagel,2021-07-12

Industrial valves are of various types such as Gate Valves Globe Valves Ball Valves Butterfly Valves Check Valves Pressure Valves and Diaphragm Valves etc These

valves perform various functions working on a different working principle This book aims to give the reader a quick and simple explanation about the types of valves that are used in different fields of industries such as petroleum natural gas petrochemicals etc It will be important to new field operators and graduates of chemical and petroleum engineering departments once they read the book they will be able to understand the components of valves how the valves work how to differentiate between different types of it as well **Valves, Piping & Pipelines Handbook** ,1986 *The Chemical Engineering Guide to Valves* Richard Greene,1984

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