# 1.5" & 2" WATER SPECIALIST VALVE SPECIFICATIONS







SPECIFICATIONS	WS1.5EE WS1.5SD/SP	WS2EE WS2SD/SP
Service @ 15 psi drop Backwash @ 25 psi drop	70 gpm 52 gpm	115 gpm 80 gpm
Tank Applications: Softener Filter (1)	12" - 30" diameter 12" - 30" diameter	12" - 48" diameter 12" - 36" diameter
Inlet/Outlet Fitting Connections	1.5" Female NPT	2" Female NPT
Valve Material Cycles Regeneration	Lead Free Brass Up to 6 Downflow/Upflow	Lead Free Brass Up to 6 Downflow/Upflow
Operating Pressures Operating Temperatures	20 - 125 psi 40° - 110° F	20 - 125 psi 40° - 110° F
Meter: Flow Rate Range Volume Range (gallons) Totalizer	0.5 - 75 gpm 20 - 1,500,000 gallons Yes	1.5 - 150 gpm 20 - 1,500,000 gallons Yes
Distributor Pilot	1.90" O.D. Pipe 1.5" NPS	1.90" O.D. Pipe 1.5" NPS
Drain Line Connection	1.25" Female NPT with 3/4" Male NPT Standard 1" Male NPT Optional	1.5" Female NPT
Brine Line Connection	%" Female NPT %" O.D. Poly Tube Compression	1" Male NPT elbow %" x 1" Solvent elbow ½" O.D. Poly Tube Compression
Mounting Base Options	4" - 8 UN	4" - 8 UN
Height From Top of Tank	9.5"	7.5"
Shipping Weight with Meter	21 lbs.	29 lbs.
Electrical: Supply Voltage Supply Frequency Output Voltage Output Current	120V AC, 6AA NMHB or 6 "D" Alkaline 60 Hz 12V AC 500 mA	120V AC, 6AA NMHB or 6 "D" Alkaline 60 Hz 12V AC 500 mA

1. Filter tank size calculated @ 10 gpm of backwash per square foot of bed area

# **Performance Water Products Manual**

**Emilie Sanchez** 

#### **Performance Water Products Manual:**

The Practitioner's Handbook of Project Performance Mark Phillips, 2019-11-11 Practitioners operate in a necessary reality We work in a space where project performance is above theory or methodology In the best environments delivery and an affirmative culture are what matter most In the worst it is politics and survival In any environment we are challenged to adopt best practices and adapt our style to the environment in which the project is occurring This is a book about those best practices and practitioner experiences It is a must have reference and guide book for project managers general managers business leaders and project management researchers This book is the result of the hard work and dedication of more than 35 authors from more than 15 countries across four continents It brings a diversity of experience professional and personal It includes practitioners leading academics renowned theorists and many who straddle those roles The chapters cover experiences in software large scale infrastructure projects finance and health care to name a few The chapters themselves take many forms Check out the table of contents to get a deeper sense of the topics included All provide real world guidance on delivering high performing projects and show you how to build lead and manage high performing teams The Practitioners Handbook of Project Performance is complete in itself It can also be an enticing start to an ongoing dialogue with the authors and a pleasurable path to get deeper into the subject of project performance Find your favorite place to begin learning from these chapters to begin taking notes and taking away nuggets to use in your everyday But don't stop there Contact information and further resources for this diverse team of experts authors are found throughout The Practitioners Handbook is a modern guide to the leading edge of project performance management and a path to the future of project delivery Manual of Necroscopy, Or A Guide to the Performance of Post-mortem Examinations, with Notes on the Morbid Appearances and Suggestions for Medico-legal Examination. For the Use of Practitioners and Students A. H. Newth, 1878 Advanced <u>Cleaning Product Formulations, Vol. 3</u> Ernest W. Flick, 1989 This book presents more than 630 up to date advanced cleaning product formulations for household industrial and automotive applications All formulations are completely different from those in other volumes **Indexes** United States. Environmental Protection Agency, 1983 **Scientific and Technical** Assessing and Managing Groundwater in Different Environments Jude Cobbing, Shafick Aerospace Reports ,1991 Adams, Ingrid Dennis, Kornelius Riemann, 2019-01-22 This collection of papers is a snapshot of modern hydrogeology in which highly technical methods and approaches sit side by side with overlapping legal social organisational institutional and governance considerations Groundwater is integral to many human and environmental systems Indeed there appears to be a growing realisation that some of the most pressing physical problems in the field of hydrogeology over abstraction salinization or pollution can only really be solved by taking a multi disciplinary approach to the issues that takes all other related professions into account Whilst a technical solution may be readily deciphered the larger challenge usually lies in the sustainably funded and widely accepted implementation of that measure This book ranges from discussion and debate on the

hot topic of hydraulic fracturing of wells or fraccing for shale gas and its potential to disrupt groundwater systems to the application of highly technical modelling procedures to help solve complex real world problems It is a window on the preoccupations of modern hydrogeologists and an insight into the way in which hydrogeological techniques and methods are being holistically adapted to address problems in the real world This book is targeted at professional hydrogeologists sociologists experts in governance law and policy as well as ecologists and other professionals that nowadays all sit alongside groundwater understanding The book will also appeal to politicians resource managers regulators and others interested in Benchmarking in Services Jaideep G. sustainable water supply Index of Specifications and Standards, Motwani, Victor E. Sower, 2006 Benchmarking is defined as an improvement process in which a company measures its performance against that of best in class companies determines how those companies achieved their performance levels and uses the information to improve its own performance Bemowski 1992 p 20 Under the best of circumstances benchmarking can be difficult time consuming and costly Service benchmarking is made more difficult than benchmarking in manufacturing because it appears that those things which are important to the customer may differ significantly from one service industry to another Sower et al 2001 Because of the question about the universality of the definition of quality in the service industry and the impact on benchmarking activities the editors obtained as broad a cross section of papers for this special issue as possible The industries represented by the nine papers in this issue cover a broad spectrum of service industries from sports to banking from laboratory services to hospitality and tourism EPA Publications Bibliography United States. Environmental Protection Agency, 1985 Performance Criteria for Solar Heating and Cooling Systems in Residential Buildings, 1982 This performance criteria developed for the Department of Housing and Urban Development is a baseline document for criteria and standards for the design development technical evaluation and procurement of solar heating and cooling systems for residential buildings in accordance with the requirements of Section 8 of Public Law 93 409 the Solar Heating and Cooling Demonstration Act of 1974 The document is intended to establish minimum levels of performance with regard to health and safety and the various aspects of technical performance The criteria for health and safety put primary emphasis on compliance with existing codes and standards The criteria on thermal and mechanical performance durability reliability and operation servicing present performance requirements considered to be representative of acceptable levels An Index of U.S. Voluntary Engineering Standards, Supplement 1 William J. Geothermal Energy Update ,1979

Slattery,1972 **Energy Research Abstracts**,1988 **Performance Assessment of Urban Infrastructure Services** Enrique Cabrera Jr,Miguel Angel Pardo,2008-03-01 Performance assessment has been one of the hottest topics in the water industry in the past decade In that period the International Water Association has played a key role and the performance indicators systems developed for drinking water and wastewater utilities have become a reference worldwide This book represents a collection of the papers presented to the Pi08 Conference in Valencia Spain March 2008 The conference

represents the final stage in the COST C18 Action funded by the EU and brings together some of the most relevant professionals in the water industry The book covers the latest trends in performance assessment as well as relevant case studies from practical applications in utilities around the globe Themes Performance Indicators Metric Benchmarking Process Benchmarking Asset Management Regulation Case Studies

EPA Publications Bibliography Quarterly

Abstract Bulletin United States. Environmental Protection Agency, 1999-04

Technical Abstract Bulletin , 1979

Concrete Pavement Design, Construction, and Performance Norbert Delatte, 2018-10-08 Addressing the interactions between the different design and construction variables and techniques this book illustrates best practices for constructing economical long life concrete pavements The book proceeds in much the same way as a pavement construction project First different alternatives for concrete pavement solutions are outlined The desired performance and behaviour parameters are identified Next appropriate materials are outlined and the most suitable concrete proportions determined The design can be completed and then the necessary construction steps for translating the design into a durable facility are carried out Although the focus reflects highways as the most common application special features of airport industrial and light duty pavements are also addressed Use is made of modeling and performance tools such as HIPERPAV and LTPP to illustrate behavior and performance along with some case studies As concrete pavements are more complex than they seem and the costs of mistakes or of over design can be high this is a valuable book for engineers in both the public and private Fundamentals of Water Security Jim F. Chamberlain, David A. Sabatini, 2022-08-16 FUNDAMENTALS OF sectors WATER SECURITY Understand How to Manage Water Resources to Equitably Meet Both Human and Ecological Needs Burgeoning populations and the ever higher standards of living for those in emerging countries increase the demand on our water resources What is not increasing however is the supply of water and the total amount of water in earth s biosphere water that is integral to all standards of living Fundamentals of Water Security provides a foundation for understanding and managing the quantity quality equity nexus of water security in a changing climate In a broad sense this volume explores solutions to water security challenges around the world It is richly illustrated and pedagogically packed with up to date information The text contains chapter learning objectives foundation sections reviewing quantitative skills case studies and vignettes of people who have made important contributions to water security To further aid comprehension end of chapter problems are included both qualitative and quantitative with solutions available to instructors Finally extensive references feature books journal articles and government and NGO reports Sample topics discussed include How the study of water resources has evolved from a focus on physical availability to include social factors and governance How water security affects multiple disciplines across environmental science and engineering hydrology geography water resources atmospheric science chemistry biology health science and social and political science fields How to achieve a sufficient quantity and quality of water to equitably meet both immediate and long term human and ecological needs Analysis of water security in an integrated manner by underscoring the complex interactions between water quantity water quality and society Students taking courses on hydrology water security and or water resource management along with scientists working in fields where water security is a factor will be able to use Fundamentals of Water Security as a comprehensive textbook to understand and achieve water security *ORD Publications Announcement* Center for Environmental Research Information (U.S.), Center for Environmental Research Information (U.S.), 1991 **Solar Energy Computer Models Directory**, 1985

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