

Foxboro® Model 84 Series

MNPT Vortex Meter



Model 84 Series Description

The Foxboro® Model 84 Series Intelligent Vortex flowmeters are the highest performing vortex flowmeters on the market. These instruments are designed for flexibility and reliability in harsh process environments. No other vortex flowmeter measures up to the Model 84 for accuracy in liquid, gas, and steam. The Model 84 is now available in a MNPT (Male National Pipe Thread), and is well suited for direct replacement of turbine and magnetic flowmeters. The Model 84 incorporates patented DirectSense technology and Flexible Tuning for unmatched performance. DirectSense technology eliminates unreliable, mechanical sensor linkages used in other vortex meters. The result is a simpler, more reliable design that is more sensitive to flow and less sensitive to noise. Combined with Flexible Tuning, the Model 84 has the widest flow range capability of any vortex meter. The Model 84 is also equipped with an on-board LCD Indicator/Configurator.

Summary

The Foxboro Model 84 flowmeters are the highest performing vortex flowmeters on the market. The new Foxboro threaded vortex flowmeter is well suited for direct replacement of turbine, magnetic flow and orifice meters.

Business Value

The Foxboro Model 84 Series MNPT (Male National Pipe Thread) Vortex flowmeter has high accuracy with reduced maintenance costs and direct replacement of existing flowmeters. No need to modify peripheral equipment.

Foxboro Vortex Flow Manual

Scott C. Dulebohn



Foxboro Vortex Flow Manual:

Instrumentation Handbook for Water and Wastewater Treatment Plants Robert G. Skrentner, 1988-05-01 Answers to what makes an instrument reliable and maintainable frequently lie outside the manufacturers manuals These sometimes are revised procedures test methods or physical modifications This book provides complete information for 26 widely used instruments including pumps and valves used in process control This includes application principle of operation accuracy and repeatability manufacture s options installation designer checklist maintenance and calibration deficiencies and references It is a guide to for the selection application and maintenance of primary elements and final control elements Pipeline Rules of Thumb Handbook M.J. Kaiser, E.W. McAllister, 2022-09-02 Pipeline Rules of Thumb Handbook A Manual of Quick Accurate Solutions to Everyday Pipeline Engineering Problems Ninth Edition the latest release in the series serves as the go to source for all pipeline engineering answers Updated with new data graphs and chapters devoted to economics and the environment this new edition delivers on new topics including emissions decommissioning cost curves and more while still maintaining the quick answer standard display of content and data that engineers have utilized throughout their careers Glossaries are added per chapter for better learning tactics along with additional storage tank and LNG fundamentals This book continues to be the high quality classic reference to help pipeline engineers solve their day to day problems Contains new chapters that highlight costs safety and environmental topics including discussions on emissions Helps readers learn terminology with updated glossaries in every chapter Includes renovated graphs and data tables throughout Public Works Manual , 2002

Coal-liquid Mixtures , 1986 Surface Operations in Petroleum Production, II J.O. Robertson, G.V. Chilingarian, S. Kumar, 1989-07-01 This second volume of Surface Operations in Petroleum Production complements and amplifies Volume I which appeared in 1987 and covered several aspects of oilfield technology This second volume presents a detailed theoretical and practical exposition of surface oilfield practices including gas flow rate measurement cementing fracturing acidizing and gravel packing In today s era of specialization these operations are generally left to service companies denying field engineers and company managers direct detailed knowledge of the specific surface and subsurface operations This book presents a comprehensive analysis which may be used by field engineers to analyze technical problems specify the required surface and subsurface operations and closely supervise the service company s work and post treatment operation of the well Another subject which has great economic consequences in all oilfields is corrosion of equipment The book presents a comprehensive analysis of the theory of corrosion in the oilfield and methods that have proved effective for the retardation or elimination of corrosion Quality control of injection waters in then covered Three more topics are addressed the first is offshore technology which is presented with reference to onshore oilfield operations making a lucid presentation for field engineers who have no practical knowledge of the subject The second is pollution control an area of oilfield management which has assumed widespread importance in recent years The last topic covered is the subject of underground storage of

gas and oil Underground fuel storage and retrieval is an active area of oilfield production management that utilizes the technology presented in this entire treatise Finally the technology of testing petroleum products and sample experiments for junior and senior petroleum engineering students are presented This two volume comprehensive treatise on modern oilfield technology thus provides not only a complete reference for field managers engineers and technical consultants but will also serve academic needs in advanced studies of petroleum production engineering **Vortex Separation Process for Oil Spill Recovery Systems** American Process Equipment Corporation, United States. Environmental Protection Agency. Water Quality Office, 1970 In recent years the subject of oil spills has become of increased public interest The demand for quick effective solutions to the problem has brought about extensive programs for the development of equipment and technology for the safe fast and efficient recovery of spilled oils from water Research was begun to develop a full scale prototype oil water separator potentially capable of filling the need for a continuous rapid efficient oil water separator operable in choppy to moderately heavy seas and capable of separating low concentration oil water mixtures into recovered oil nearly free of water and clear water suitable for return to sea A simple vortex separation process is described **Processing**, 1995

Instrumentación industrial Antonio Creus Solé, 2010-09 No es imaginable en la actualidad la existencia de una industria moderna sin un completo sistema de instrumentación y control La medición de los distintos parámetros que intervienen en un proceso de fabricación o transformación industrial es básica para obtener un control directo sobre los productos y poder mejorar su calidad y competitividad As pues el conocimiento del funcionamiento de los instrumentos de medición y de control y su papel dentro del proceso que intervienen es básico para quienes desarrollan su actividad profesional dentro de este campo como por ejemplo el jefe u operador del proceso el proyectista el técnico en instrumentos el estudiante etc A todos ellos se dedica este libro que en su primera edición fue galardonado en los Premios Mundo Electrónico en el que en distintos capítulos y de forma ordenada y didáctica sin grandes alardes matemáticos aunque se necesita una base mínima para comprender algunos aspectos se trata de los términos y conceptos empleados en instrumentación transmisores medición y control de presión caudal nivel temperatura y otras variables elementos finales de control control automático control por ordenador instrumentos inteligentes errores y calibración de instrumentos aplicaciones y finalmente se dedica un apéndice a los principios básicos del análisis dinámico de los instrumentos Wastewater Treatment David H.F. Liu, Bela G.

Liptak, 2020-08-18 In an exhaustive compilation of current knowledge Wastewater Treatment covers subjects that run the gamut from wastewater sources characteristics and monitoring to chemical treatments and nutrient removal Thoroughly examining basic and advanced topics this resource has it all The wealth of easy to use tables and illustrations provides quick and clear references making it indispensable Schematic drawings of equipment and devices explain the technology and techniques With the level of detail included you can count on finding both introductory material and very technical answers to complex questions Its seamless style clearly delineates what can and must be done to continue to improve the quality of

our water Wastewater Treatment is a valuable resource appropriate for engineers and students but readable enough for anyone interested in the discipline B la G Lipt k speaks on Post Oil Energy Technology on the AT T Tech Channel

Instrumentation Reference Book Walt Boyes,2002-12-02 Instrumentation is not a clearly defined subject having a fuzzy boundary with a number of other disciplines Often categorized as either techniques or applications this book addresses the various applications that may be needed with reference to the practical techniques that are available for the instrumentation or measurement of a specific physical quantity or quality This makes it of direct interest to anyone working in the process control and instrumentation fields where these measurements are essential Comprehensive and authoritative collection of technical information Written by a collection of specialist contributors Updated to include chapters on the fieldbus standards reliability EMC virtual instrumentation fibre optics smart and intelligent transmitters analyzers level and flow meters and many more *Instrumentos Industriales: Su Ajuste y Calibración* Antonio Creus Solé,2009-03-18 Los instrumentos de medici n y control permiten garantizar la calidad y competitividad de los productos fabricados en una planta industrial y para que realicen correctamente su funci n deben estar bien calibrados y tener un ajuste correcto en sus acciones de control La realizaci n de un buen mantenimiento conseguir este objetivo Puede decirse que el mantenimiento de los instrumentos ha pasado de ser un mal necesario a ser un objetivo indispensable para que la planta funciones sin paros no programados e intempestivos La creciente aplicaci n de los instrumentos digitales inteligentes con las facilidades de autodiagn stico y localizaci n de aver as contribuye sin duda a un mantenimiento m s f cil pero obliga a una buena formaci n del personal de mantenimiento Desde cualquier punto de la red digital puede consultarse el estado de los instrumentos y es posible programar anticipadamente las operaciones de mantenimiento a realizar El mantenimiento correctivo se est aplicando cada vez menos por los inconvenientes de aver as imprevistas que pueden dar lugar al paro de la planta con la p rdida econ mica correspondiente y en su lugar se utiliza cada vez m s el mantenimiento preventivo y en particular el mantenimiento predictivo que permite programar las operaciones de mantenimiento conociendo en todo momento el estado de los instrumentos No obstante los elementos primarios las v lvulas de control convencionales y los instrumentos neum ticos y electr nicos cl sicos precisan todav a de la reparaci n y su posterior calibraci n en el taller NDICE 1 Generalidades 1 1 Introducci n 1 2 Caracter sticas de los instrumentos 1 3 Calibraci n de un instrumento 1 4 Ejemplos generales de caracter sticas de instrumentos 1 5 C mo se descalibran los instrumentos 1 6 M todo general de calibraci n 1 7 C digo e identificaci n de los instrumentos 2 Transmisores 2 1 Generalidades 2 2 Transmisores neum ticos 2 3 Transmisores electr nicos 2 4 Transmisores digitales 2 5 Comunicaciones 2 6 Tabla comparativa de transmisores 2 7 Calibradores de transmisores 2 8 Calibraci n y monitorizaci n de instrumentos transmisores en l nea 3 Calibraci n de instrumentos de medici n de variables 3 1 Generalidades 3 2 Calibradores simples universales neum ticos y electr nicos 3 3 Calibradores de presi n 3 4 Calibradores de caudal 3 5 Nivel 3 6 Instrumentos de temperatura 3 7 Calibraci n de instrumentos para otras variables 4 Calibraci n de b

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