



CHOOSING AN IDEAL METERING PUMP FOR CHEMICAL INJECTION APPLICATION

Along with its significant applications in water treatment, metering pumps are a popular option for chemical injection in agricultural and other applications.

4 Important Factors to Consider When Choosing Metering Pumps

FLOW RATE

The flow rate of the metering pump should be around 85% of the pump's capacity and it should not be oversized.



MATERIALS OF CONSTRUCTION

Metering pump suppliers usually display a huge collection of pumps. So, check for a material that's most compatible with chemicals.

CHEMICAL MAKEUP

The viscosity differs for different chemicals. Investing in a pump that can handle chemicals with viscosity ranging from 1,500 centipoises to 5000 cPs or more, is ideal.



ENVIRONMENT

Deciding whether a metering pump is to be used indoors or outdoors is important as the environment plays a vital role in the pump's operation.

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Metering Pump Handbook Robert E. McCabe, Philip G. Lanckton, William V. Dwyer, 1984 An outstanding reference the Handbook is designed for metering pump designers and engineers working in all industries Easily accessible information includes fundamentals of metering pump operation principles of pump and piping system design guidelines for selection pump construction materials procedures for installation operation and maintenance of metering pumps and general formulas tables charts and pumping system layouts Presents the basic principles of the positive displacement pump Develops in depth analysis of the design of reciprocating metering pumps and their piping systems Demonstrates the practical implementation of these concepts through examples of actual pump applications

Leak-Free Pumps and Compressors Handbook G. Vetter, 1995-12-20 A survey of leak free centrifugal and positive displacement pumps Properties and design criteria for magnetic drives on pumps Zero leakage pumps equipped with permanent magnetic drive Leak free centrifugal pumps in plastic Canned motor pumps an important contribution to leakage free operation Standardized chemical pump with canned motor in flameproof enclosures Canned motor and magnetic drive systems a comparison Reciprocating metering pumps in leak free design Leakage free metering of fluids in fully automated processes Process diaphragm pumps Diaphragm compressors Liquid ring vacuum pumps and compressors with magnetic drive Leak proof Roots vacuum pumps

Instrument and Automation Engineers' Handbook Bela G. Liptak, Kriszta Venczel, 2022-08-31 The Instrument and Automation Engineers Handbook IAEH is the Number 1 process automation handbook in the world The two volumes in this greatly expanded Fifth Edition deal with measurement devices and analyzers Volume one Measurement and Safety covers safety sensors and the detectors of physical properties while volume two Analysis and Analysis describes the measurement of such analytical properties as composition Complete with 245 alphabetized chapters and a thorough index for quick access to specific information the IAEH Fifth Edition is a must have reference for instrument and automation engineers working in the chemical oil gas pharmaceutical pollution energy plastics paper wastewater food etc industries

Data Manipulation in Sci-tech Libraries Ellis Mount, 1985

Forsthoffer's Proven Guidelines for Rotating Machinery Excellence William E. Forsthoffer, 2021-12-03 Forsthoffer s Proven Guidelines for Rotating Machinery Excellence draws on Forsthoffer s 60 years of industry experience to get new operatives up to speed fast Each of the topics covered are selected based on hard won knowledge of where problems with rotating machinery originate This easy to use highly illustrated book is designed to elevate the competence of entry level personnel to enable them to immediately contribute to providing optimum rotating machinery reliability for their companies The first 3 chapters address practical personal rotating machinery awareness detail how to optimize this awareness to identify low hanging fruit safety and reliability improvement opportunities and how to define and implement a cost effective action plan The remaining chapters focus on the function of key components in each type of rotating machinery and how to monitor and correct their condition before failure The last chapter is an RCA Root

Cause Analysis procedure chapter detailing effective Root Cause Identification before a Failure to prevent a costly failure and the need for a RCFA Real life examples are provided from the field of operation and maintenance of rotating machinery helping readers to implement effectively Includes important advice on monitoring approaches for different types of machines highlighting differences between working with pumps and compressors A chapter on Root Cause Identification features proven methods to help your organization to prevent machinery failures

Surface Production Operations: Volume IV: Pumps and Compressors Maurice Stewart, 2018-11-27 For over thirty years the Surface Production Operations Series has taken the guess work out of the design selection installation operation testing and troubleshooting of surface production equipment The fourth volume in this series Pumps and Compressors is directed to both entry level personnel and practicing professionals looking for an up to date reference book on managing evaluating sizing selecting installing operating and maintaining pump and compressor systems Packed with examples drawn from years of design and field experience this reference features many charts tables equations diagrams and photographs to illustrate the basic applications including pump hydraulics centrifugal and reciprocating compressor applications compressor performance maps pump performance curves pump and compressor testing and installation and many more critical topics Packed with practical solutions Surface Production Operations Pumps and Compressors delivers an essential design and specification reference for today's engineers Covers application and performance considerations for all types of pumps and compressors Delivers hands on manual for applying mechanical and physical principles to select and design pump and compressor systems supported by many tables and diagrams Gives expert advice on how to apply design codes and standards such as API 610 API 674 ANSI B78.1 API 617 API 11P API RP 14C and the Hydraulic Institute

The Chemical Engineering Guide to Pumps Kenneth J. McNaughton, 1984

Water & Sewage Works, 1978 Vols 76 include Reference and data section for 1929 1929 called Water works and sewerage data section

2. Forsthoffer's Rotating Equipment Handbooks William E. Forsthoffer, 2005-12-16 Over recent years there have been substantial changes in those industries which are concerned with the design purchase and use of special purpose ie critical high revenue rotating equipment Key personnel have been the victims of early retirement or have moved to other industries contractors and end users have reduced their technical staff and consequently have to learn complex material from scratch As a result many companies are finding that they are devoting unnecessary man hours to the discovery and explanation of basic principles and having to explain these to clients who should already be aware of them In addition the lack of understanding by contractors and users of equipment characteristics and operating systems often results in a wrong fit and a costly reliability problem Forsthoffer's Rotating Equipment Handbooks Pumps presents the operation of pumps in a process system using the concept of pump required and produced head pump selection for cost effective maximum reliability eliminating hydraulic disturbances in the design and field operation phases control and protection practical component monitoring of performance bearing seal and auxiliary system condition to assure optimum pump safety

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