



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 Application Guide

William E. Forsthoffer

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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. The Chemical Engineering Guide to Pumps

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