

# Powder Control Valve for Fire Extinguishers

This powder valve is designed for use in fire extinguishers and similar applications. It is constructed from durable materials to withstand high pressure and corrosive environments and features threaded connections.



## Product Overview

### High-Performance Powder Control Valve

This durable powder control valve is engineered specifically for fire extinguisher applications, ensuring reliable performance in critical situations. Featuring a robust brass body and a precision-engineered lever mechanism, it offers secure flow control and accidental discharge prevention via an integrated safety pin. Designed to withstand high-pressure environments, this valve provides a leak-proof and secure connection for industrial safety systems.

## Technical Specifications

|                       |                                |
|-----------------------|--------------------------------|
| Material Construction | Brass                          |
| Actuation Mechanism   | Lever-operated with safety pin |
| Connection Type       | Threaded                       |

## Key Features

|                   |   |
|-------------------|---|
| Design Highlights | Corrosion Resistant, High-Pressure Rated, Leak-Proof Design, Precision Flow Control |
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