

Electrically Actuated PVC Ball Valve

This electrically actuated ball valve provides precise flow control in industrial applications. Its durable PVC body includes union ends for simplified installation and maintenance, along with a robust actuator for reliable automated system operation.



Product Overview

Industrial Flow Control

This electrically actuated ball valve is engineered for precise fluid flow control in demanding industrial environments. Constructed with a durable PVC body and featuring union ends, it is designed for both reliability and ease of maintenance. Its robust actuator enables seamless integration into automated systems requiring remote operation.

Technical Specifications

Body Material	PVC
Connection Type	Union Ends
Nominal Size	1 1/2 inch
Operation Mode	Electric Actuation

Application

Suitable Applications	Industrial Automation, Remote Flow Control, Fluid Management
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