

Jacketed Flanged Ball Valve

This jacketed ball valve is designed with flanged connections for secure installation. It is suitable for maintaining process fluid temperature through the circulation of heating or cooling media within its jacket.



Product Overview

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This jacketed ball valve is engineered for temperature-sensitive industrial applications, ensuring precise control over process fluid temperatures. Featuring a robust stainless steel construction, the valve includes a jacket that allows for the circulation of heating or cooling media. Its flanged end connections provide a secure, leak-proof installation, making it a reliable solution for demanding industrial environments.

Technical Specifications

Key Features

- Jacketed design for thermal control
- Insulation capability
- Flange end connections
- Suitable for heating/cooling media circulation

Material Composition	Stainless Steel, CF8, CF8M
Connection Type	Flanged