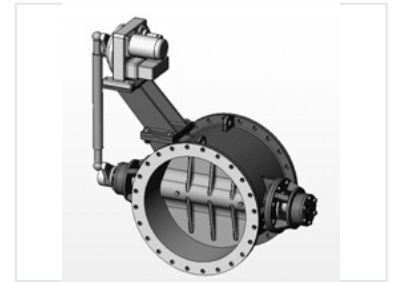


Flanged Butterfly Valve

This butterfly valve is engineered to regulate flow with a quarter-turn rotational motion. The valve has a disc-shaped closure element that rotates inside the valve body.



Product Overview

Industrial Flanged Butterfly Valve

This flanged butterfly valve is a high-performance, quarter-turn rotational motion valve engineered for precise flow control. Designed for heavy-duty industrial applications, it effectively starts, stops, and regulates the flow of liquids or gases in pipelines. The robust construction and integrated motor actuation ensure reliable, automated performance in demanding operational environments.

Technical Specifications

Valve Type	Butterfly Valve
Actuation	Motorized (Linkage-connected)
Connection	Flanged
Operation	Quarter-turn

Application Features

Design Focus

Heavy-duty • Industrial • Precision Control

Suitable Media	Liquids, Gases
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