

Lever Operated Butterfly Valve for Flow Regulation

This lever-operated butterfly valve regulates flow in pipelines using a quarter-turn rotational motion. The valve features a disc that rotates within the valve body, controlling the passage of fluid.



Product Overview

Lever Operated Butterfly Valve

This lever-operated butterfly valve is a high-performance, quarter-turn rotational motion valve designed for precise flow regulation in pipeline systems. Featuring a durable CF8 stainless steel body and a 6-inch nominal size, it ensures reliable performance and tight shutoff capabilities. The manual lever operation allows for quick and easy opening and closing, making it an ideal solution for a variety of industrial fluid control applications.

Technical Specifications

Body Material
CF8

Valve Type	Butterfly valve
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Size	6 Inch
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Pressure Class	150
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Operation	Lever
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