




BUTTERFLY VALVE DN 125 PN 10 GGG403


The Butterfly Valve DN 125 PN 10 GGG403 is a robust and versatile valve designed for efficient flow control in piping systems. With a nominal diameter of 125 mm and a pressure rating of PN 10, this butterfly valve is engineered to handle medium-pressure applications in various industrial and commercial sectors. Its durable construction from GGG403 ductile iron ensures excellent strength, corrosion resistance, and long service life, making it suitable for water, gas, and other fluid control systems.


This valve features a streamlined design that allows quick and easy operation, providing reliable throttling and shut-off capabilities. The DN 125 size offers optimal flow capacity while maintaining compactness, facilitating installation in tight spaces and minimizing system footprint. The butterfly valve's resilient sealing mechanism guarantees tight shut-off performance, preventing leaks and ensuring operational safety.

Manufactured to meet stringent industry standards, the Butterfly Valve DN 125 PN 10 GGG403 is compatible with a wide range of piping configurations and is ideal for use in municipal water supply, HVAC systems, irrigation, and industrial processes. Its sturdy design withstands varying temperatures and pressures, ensuring consistent and efficient fluid control over extended periods.

With its combination of durability, efficiency, and ease of maintenance, the Butterfly Valve DN 125 PN 10 GGG403 is a reliable solution for controlling flow in diverse applications. It supports system integrity and operational efficiency, making it a trusted choice for engineers and facility managers seeking dependable valve performance in medium-pressure environments.

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