

Industrial Geared Handwheel Valve

This industrial valve is equipped with a geared handwheel for precise manual operation. Its robust construction and flanged design ensure secure integration into high-pressure piping systems.



Product Overview

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This industrial geared handwheel valve is engineered for robust performance in demanding piping systems. Featuring a heavy-duty metal construction, it is designed to handle high-pressure environments with reliability and precision. The integrated geared handwheel mechanism allows for controlled manual operation, making it an essential component for critical flow regulation in industrial infrastructure.

Physical Attributes

Material Composition	Heavy-duty metal (Cast iron/Steel)
Finish	Light Green Body, Red Internal Components

Mechanical Specifications

Design Highlights

High-Pressure Rated • Industrial Grade • Robust Construction

Operation Type	Manual Geared Handwheel
Connection Interface	Flanged with bolt holes