

Threaded Brass Gate Valve

This gate valve controls fluid flow in pipelines by lifting a gate or wedge-shaped disc. Its straight-through design minimizes pressure drop, making it suitable for on-off control in water, oil, and gas applications.



Product Overview

Professional Grade Gate Valve

This threaded brass gate valve, also known as a sluice valve, is engineered for reliable fluid control in pipeline systems. Featuring a straight-through flow path design, it effectively minimizes pressure drop and ensures efficient operation. The robust brass construction and standard threaded connections provide a durable and easy-to-install solution for various industrial and commercial applications.

Technical Specifications

Body Material	Brass
Connection Type	Threaded
Operation	Manual (Handwheel)
Valve Type	Gate Valve (Sluice Valve)

Application & Usage

Usage Notes

- Designed for on-off control
- Not suitable for flow throttling
- Straight-through flow path minimizes pressure drop

Suitable Applications	Water Systems, Oil Pipelines, Gas Applications
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