



SLIDE GATE VALVE

Innomatic slide gate valve are specifically designed to be used on dry bulk materials, free-flowing solids, granules or powder. Slide gate valve is installed horizontally in a vertical pipe, also used in industrial pipeline for on-off operation. It is a fabricated square or rectangular port low pressure for highly solid loaded fluids or solids, mainly used in bulk handling and silo outlet applications in industries. Special construction materials such as stainless steel, aluminum, abrasion resistant metals and special coatings are available.

Slide gate Valves can be operate with manual or actuators, including hand wheel, chain wheel, pneumatic cylinder or electric actuators. Valves are available in round, square, rectangular end connection configuration's.

MATERIAL HANDLING SLIDE GATE VALVE SPECIFICATIONS

SIZE RANGE: up to 1200 NB , Through 48"

Body : Carbon steel, Steel Stainless Steel, Hastelloy, Inconel, Monel and Titanium.

Gate : Steel Stainless Steel, Hastelloy, Inconel, Monel and Titanium.

Seat: Metal to Metal , Resilient

Operations : Manual ,Actuators, Hand Wheel, Chain Wheel, Pneumatic Cylinder , Electric Actuators ,Hydraulic Cylinder.



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INNOMATIC RESOURCES PVT LTD.

Address
23/1, Railway Road, Near Railway
Station, Gurgaon-122001
Haryana, India

Phone: +91-9999-192-190
web : www.ir-pl.com
www.innomatic.in
E-mail: info@ir-pl.com.com

