FLOW CONTROL GATES



Wall Mounting Gate

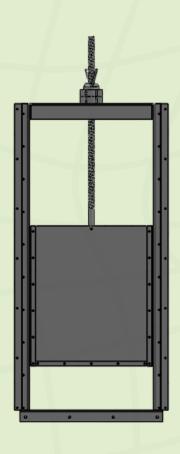


- Mounting-Wall / channel mounted
- Size- As per requirement
- Sealing- Metal-Metal & Metal-Non metal
- Water heads- till door depth (seating/ unseating)
- Material of construction- SS304. SS316,Alu
 - Can be operated manually, electrically, pneumatically, hydraulically as per client demand.

- A sluice gate helps to control water flow and water levels.
- When lifted or lowered the gate, it changes how fast and how much water moves in a channel or pipe.
- This helps stop floods, send water where it is needed, and keep water at safe levels.



Open Channel Gate



- Mounting- Wall / thimble mounted
- Size As per requirement
- Sealing- Metal-Metal & Metal-Non metal
- Water heads- up to 35mm
- Material of construction- SS304, SS316, Alu

 Can be operated manually, electrically, pneumatically, hydraulically as per client demand.

- To isolate/ control water flow through open channel/ in the chamber.
- Mounted between two parallel walls of open channel or at the end of the channel to control the flow from the chamber.