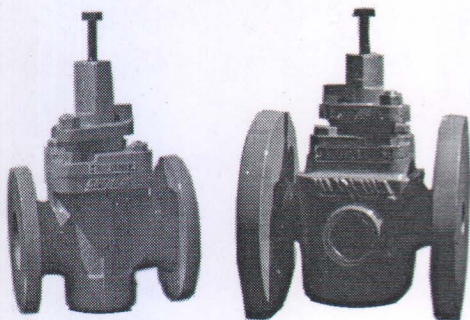


CHEMLIN®



TAPER PLUG VALVES

◀ DESIGN FEATURES

1. F to F to ANSI B16.10 & flanged RF to ANSI B 16.5 std. Flanges to other Stds viz. BS, DIN, IS Stds available on request.
2. Screwed end options also available. Metal to Metal Seat.
3. Quick and Positive Shut off. Rigid Reinforced Constructions.
4. Valves with Steam jacketing also available.
5. Flow passage Designed to have Minimum Flow Resistance.
6. Available in Integral / Fabricated Jacketted Constructions' too.
7. Valves upto ANSI # 150 available. Higher ratings available on request.

◀ APPLICATIONS

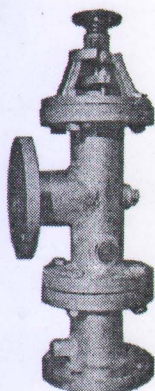
To Handle Liquids, gases In Chemical, Steel, Fertilizers, Process And Allied Industries.

◀ RANGE

Size : 10 MM to 450 MM.

◀ MATERIALS OF CONSTRUCTIONS

Cast Iron, Cast Steel, Stainless Steel Grades CF8, CF8M, A20 & Hastalloy Grades.



ORIFICE GATE TYPE FLOW CONTROL VALVE

◀ DESIGN FEATURES

1. Steam Jacketted construction with side inlet and top Outlet.
2. Self Cleaning Design.
3. Rigid Reinforced Construction.
3. Precise Control of Flow.
4. Easily reset to selected rate of Flow.
5. Various options for orifice size.

◀ APPLICATIONS

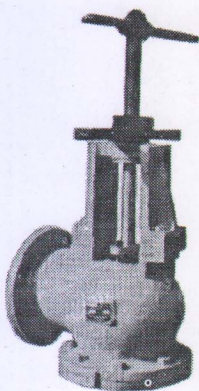
To handle Volatile Liquids, Gases in Chemical, Steel, Fertilizer, Process & Allied Industries.

◀ RANGE

Size 1- 25 LPM Capacity.

◀ MATERIALS OF CONSTRUCTIONS

Cast Iron, Cast Steel, Stainless Steel Grades CF8, CF8M, A20 & Hastalloy Grades.



DISC TYPE ANGLE VALVE

◀ DESIGN FEATURES

1. Sturdy design with suitable reinforcement at areas subjected to maximum stress.
2. Hard facing for disc and valve seat for better life of seating.
3. Rigid Reinforced Construction
4. Disc & Valve seat can be supplied with Stellite Facing
5. Smooth Flow passage having minimum pressure loss across valve.
6. 90° C Angle design reduces no. of valves and simplifies Piping layout.
7. Various materials available for different parts of Valve.

◀ APPLICATIONS

Chemical Process Plants, Aluminium Slurries, Flow Ash Slurries etc.

◀ RANGE

Size : 100 mm. thro' 350 mm.

◀ MATERIALS OF CONSTRUCTIONS

Cast Iron, Cast Steel, Stainless Steel Grades, Alloyed Iron, Ni--resist., Ni--hard, High Chrome, Nickel Alloys.

'Chemlin'.....tested and
proved for nearly two decades



Reg. No. 9910000526

MANUFACTURED BY

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