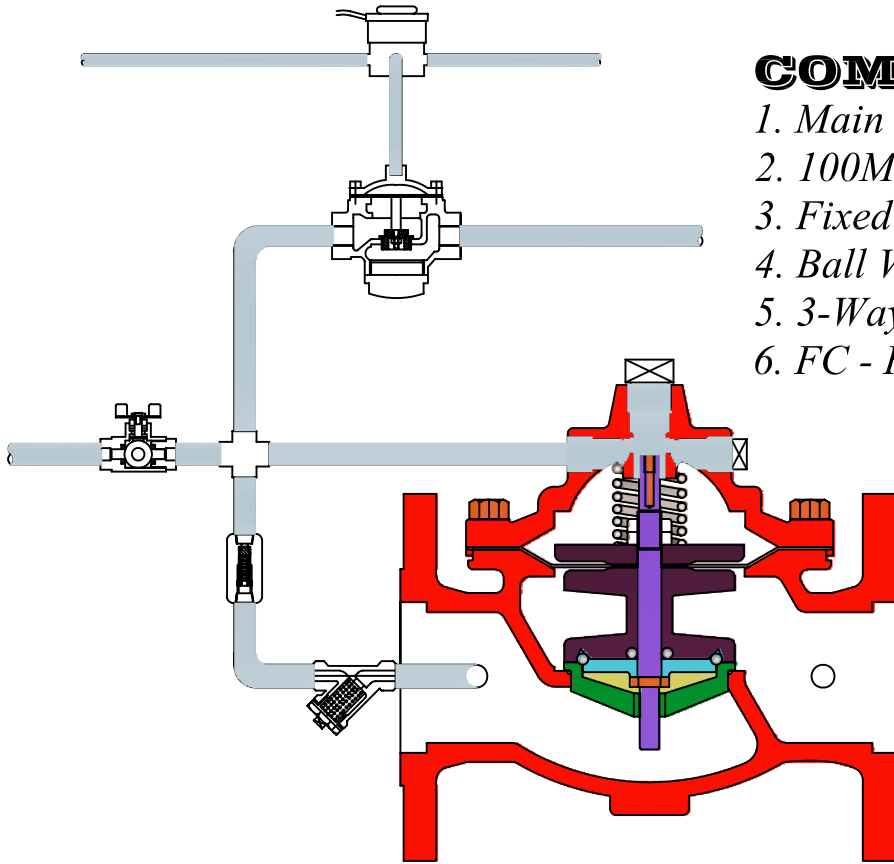


**ELECTRICALLY ACTUATED (SOLENOID)  
DELUGE VALVE  
SERIES NO:- 802**



**COMPONENTS**

1. Main Valve - Deluge
2. 100M (Pneumatic/Hydraulic Control)
3. Fixed Orifice Restriction
4. Ball Valve
5. 3-Way Solenoid
6. FC - Flo-Clean Strainer

*The NU-TECH ACV 802 deluge valve meets all requirements for Indian Listed, fire protection service. Valve opens on demand to provide water flow to the fire protection sprinkler system. Pilot system can be hydraulically, pneumatically or manually operated. Opening of valve is by electrical signal or by manual opening.*

**VALVE SIZES APPROVED  
BY UNDERWRITER'S  
LABORATORIES:**

4", 6", 8", 10"

*Available in Cast Iron 125# and Cast Steel 150#,  
with either Copper tubing and Brass fittings, or  
Stainless Steel tubing and fittings.*

**VALVE FUNCTION**

- Valve opens when solenoid is energized
- Valve closes when solenoid is de-energized
- Manual by-pass provides manual override of controls

*Perfect Solution For Any Type Of Liquide Applicaton  
From*

**Nutech Valves**

**37, Shreeji Industrial Estate, Raypur Mill Compound, Saraspur, Ahmedabad - 24**

**Ph..( O ) :- 079 - 29292112, 32923375 Fax :- 079 - 22133122**

**E-Mail :- sales@nutechvalves.com Website :- www.nutechvalves.com**

**AN ISO 9001:2000 Certified Co.**