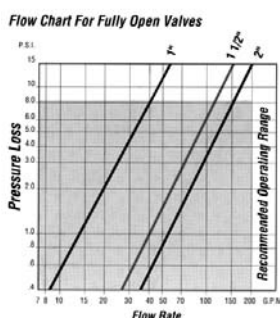




- Rugged glass-reinforced nylon construction.
- For residential, commercial and agricultural irrigation systems only.
- High strength, long life natural rubber diaphragm.
- In line globe design.
- Normally closed valve provides slow and smooth opening and closing.
- Quarter turn downstream bleed lever allows manual operation without external water spills.
- High flow rate with low head loss.
- Flow control available for exact water flow adjustment.
- Accurate operation over a wide range of pressure flows.
- In line maintenance - No need to remove valve from line for service.
- Standard and flow control models available.
- Available with standard 24 volt or optional 110 volt solenoid.
- Normally open valves are also available on a special order basis. Call for special pricing.

TFV Series irrigation solenoid valves are designed and intended for use in turf irrigation applications only. While these valves may operate in applications other than they are intended, the AGI warranty will not apply for those uses.



Voltage24 Volts AC 3 Watts
Current	Inrush .48 AMPS;
.....	Holding .24 AMPS
Max. Working Temp	180°F
Max. Operating Pressure	150 PSI
Min. Operating Pressure	10 PSI
Recommended minimum pressure differential	7 PSI
Valve Body	Glass reinforced Nylon
Inner Plastic Parts	Acetal
Diaphragm	Natural rubber
Seals	Buna-N
Metal Parts and Screws	Stainless Steel 303



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