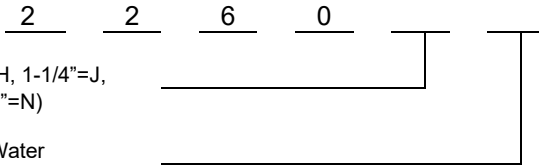




MODEL NUMBER SELECTION



Select a Housing Size (1"=H, 1-1/4"=J, 1-1/2"=K, 2"=L, 2-1/2"=M, 3"=N)

Add an "R" for Reclaimed Water  
 Add an "E" for Epoxy  
 Add an "A" for Angle Configuration  
 Add a "D" for "DC-Latching Solenoid  
 (Select all that apply)

DESCRIPTION

- Normally Open: Energize Solenoid to Close Valve, De-Energize to Open Valve
- On/Off
- Solenoid Control Valve
- Watertight Epoxy Molded Solenoid Coil
- Slow Closing
- "No Surge or Hammer" Operation
- Will Throttle Against Flow Without Chatter
- Diaphragm-Disc Assembly Guided by Stainless Steel Stem in all Positions
- Completely Serviceable Without Removing Valve Body from the System

**HAMMER-FREE, CHATTER-FREE CLOSING:**

Instead of an abrupt, sudden closure, Griswold valves close gradually to eliminate water hammer and chatter, regardless of the throttled position of the diaphragm assembly. Notice in the graph how the closing action of the Griswold Valve compares to the abrupt closing action of ordinary valves. Closing speed depends on the size of the valve and flow velocity. A minimum of 5 seconds may be expected from Griswold Valves.

