

Dielectric Isolation Valve

(Patent Pending)

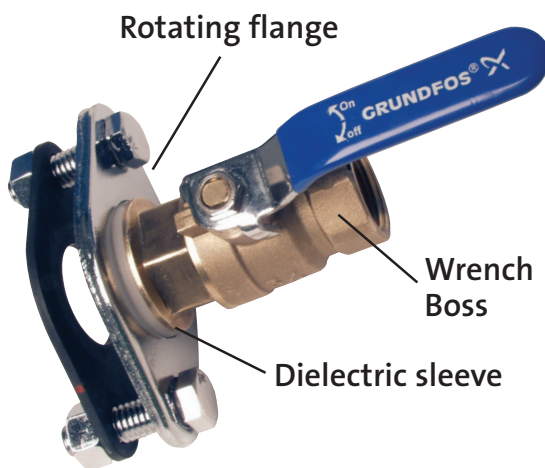
- Eliminate dissimilar metal corrosion
- Quick installation
- All popular sizes & connections available



GRUNDFOS DIELECTRIC ISOLATION VALVE

- Full port shut-off ball valve
- Dielectric isolation = no galvanic (disimilar metal) corrosion
- Service pump without draining system
- Swivel flange allows optimum pump mounting postion
- All hardware included

Pump Connection GF15/26 Rotating Flange	Pipe Connection				
	NPT Female [inch]	Material Number	Solder (Sweat) [inch]	Material Number	Port
	1/2	591202	1/2	591207	Full
	3/4	591203	3/4	591208	Full
	1	591204	1	591209	Full
	1 1/4	591205	1 1/4	591210	Full
	1 1/2	591206	1 1/2	591211	1 1/4



L-ACS-SL-01 11/05 (US)
Subject to alterations

Materials of Constuction	
Flange	Chrome plated steel
Valve Body	Brass
Valve Ball	Chrome plated brass
Dielectric sleeve	Composite
Bolt	Chrome plated steel
Nut	Chrome plated steel
Gasket	EPDM
Max. temperature	230°F (110°C)
Max. pressure	150 psi