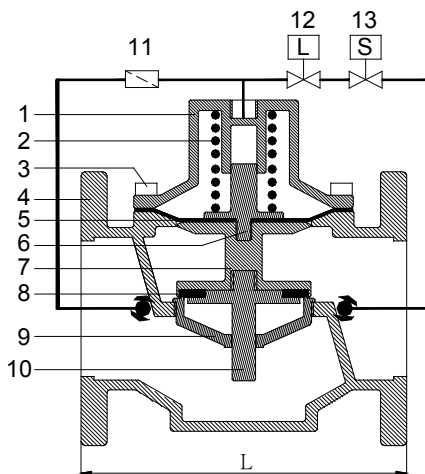


VALVULA SOLENOIDE TIPO DIAFRAGMA



- * Material del Cuerpo de Valvula:
Hierro Fundido, Hierro Ductil, Acero Inoxidable
- * Especificaciones: PN16, PN25
- * Condiciones de Uso:
Estado de Normal Temperatura y Fluido Frescos
- * Voltaje de Trabajo: AC24V/110V/200, DC 12V/24V, 50/60 Hz



1. Applied conditions: Fluid
2. Applied temperature: $-15^{\circ} \sim 80^{\circ}\text{C}$
3. Connection ends: Available for all international standards
Blue End Thread End

Item No	Size	L
DFE-50	2"	190
DFE-65	2.5"	210
DFE-80	3"	225
DFE-100	4"	250
DFE-125	5"	280
DFE-150	6"	310
DFE-200	8"	420
DFE-250	10"	530
DFE-300	12"	650

Thread End

Item No	Size	L
DTE-40	1.5"	150
DTE-50	2"	170

Presion de Prueba

Hierro Ductil	Bronce	Acero Inox.
25bar	21bar	35bar

Presion de Trabajo

Hierro Ductil	Bronce	Acero Inox.
16bar	12bar	22bar

NO	Item Name	Materials		
1	Cover	Ductile Iron	Bronze	Stainless Steel
2	Spring	Stainless Steel	Stainless Steel	Stainless Steel
3	Fixed Bolt	Stainless Steel	Stainless Steel	Stainless Steel
4	Main Body	Ductile Iron	Bronze	Stainless Steel
5	Diaphragm	NBR	NBR	NBR/Viton
6	Diaphragm Fixed Bar	Bronze	Bronze	Stainless Steel
7	Shaft	Ductile Iron	Bronze	Stainless Steel
8	Sealing Spacer	NBR	NBR	NBR/Viton
9	Seat	Bronze	Bronze	Stainless Steel
10	Center Shaft	Bronze	Bronze	Stainless Steel
11	Strainer	Bronze	Stainless Steel	Stainless Steel
12	Stop Valve	Bronze	Bronze	Stainless Steel
13	Solenoid Valve	Bronze	Bronze	Stainless Steel

*No.11&12 are optional components

Flow Chart of Float Valve

