Automatic Balancing Valve



Automatic Flow Limiter • Isolation Ball Valve • Union • 600 WOG • with Stainless Steel Trim



Terminator A SS

Features

- 2-50 PSID operating range
- +/- 5% Accuracy
- Two pressure / temperature (PT) test ports
- Location tag
- Two additional accessory tap
- Triple sealing stem with 2 Viton® o-rings and Teflon® seal
- Blow out proof stem
- 100% leak tested
- See end of catalog for GPM ordering guide

Pressure and Temperature Rating

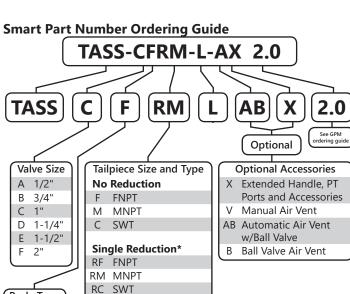
• 600 WOG

Body Type

F FNPT

SWT

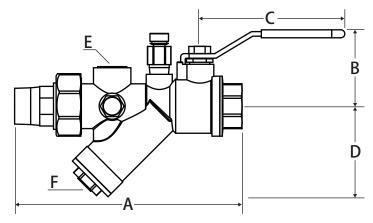
325°F Max



Double Reduction**

2RF FNPT

2RM MNPT 2RC SWT



DIRECTION OF FLOW

Material Specifications

Part	Material
Body	Brass - CW617N
End Connection	Brass -CW617N
Ball	316 Stainless Steel
Seat (2)	PTFE
Stem	316 Stainless Steel
Packing	PTFE
Stem O-ring (2)	Viton®
Packing Gland	Brass -CW614N
Handle	Steel - Zinc Plated
Handle Nut	Brass -CW614N
Service Cap	Brass -CW617N
Service Cap O-ring	Viton®
Union Gasket	EPDM
Tail Piece	Brass - CW617N
Union Nut	Brass - CW617N
Balancing Cartridge	Brass, Stainless steel, EPDM
Cartridge Retaining Spring	Stainless Steel

Dimensions

Size	A *	В	С	D	E	F
1/2"	5.54	1.70	3.40	1.60	0.50	0.25
3/4"	6.38	1.80	3.40	2.40	0.50	0.25
1"	6.81	1.80	3.40	2.40	0.50	0.25
1-1/4"	8.88	2.50	4.40	3.50	0.75	0.25
1-1/2"	9.13	2.50	4.40	3.50	0.75	0.25
2"	11.38	3.50	5.50	4.50	0.75	0.25

*Length is for a SWT x MNPT valve, additional dimensions available upon request



WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and lead, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

GPM Ordering Guide



Select a size and GPM, this will determine the cartridge type



