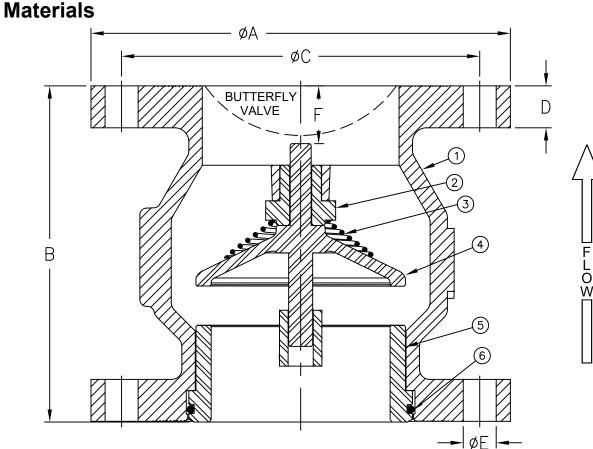
## **Globe Style**

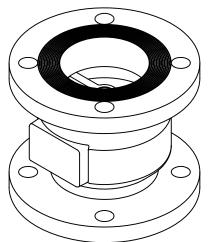
Model 402ST FLOMATIC

Sizes 2" Thru 4" / 50 mm Thru 100 mm 150# Flange

## **Flomatic Corporation** LEAD FREE

## NSF/ANSI 61 IAPMOR&T





Max Temp 200°F (93°C) Max Inlet Pressure @ 150° F (65°C) 150# 300 psi (21bar)

0

Qty	Description	Material	ASTM
1	Body (Epoxy Coated)	Ductile Iron	A536 65-45-12
1	Bushing	Stainless Steel	316
1	Spring	Stainless Steel	316
1	Poppet	Stainless Steel	316
1	*Seat Ring	Stainless Steel	316
1	O-Ring	EPDM	5778-70
	<b>Qty</b> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1       Body (Epoxy Coated)         1       Bushing         1       Spring         1       Poppet         1       *Seat Ring	1Body (Epoxy Coated)Ductile Iron1BushingStainless Steel1SpringStainless Steel1PoppetStainless Steel1*Seat RingStainless Steel

\*OPTIONAL RESILIENT SEAT AVAILABLE, ADD "R" TO THE PART NUMBER

## Dimensions (150# Ansi B16.42 Flanges)

в F Weight Bolt # of Size ØA ØC D ØΕ Part # Size Bolts inch mm inch mm inch mm inch mm inch inch mm inch lbs mm mm kg 2 50 2239ST 6 152 5.25 133 4.75 1.30 33 5/8 4 121 .63 16 .75 19 13 6 2240ST 7 4 2-1/2 65 178 5.50 140 5.50 140 .69 18 .75 19 1.06 27 18 8 5/8 3 7.50 191 6 152 6 152 .75 .75 1.38 23 4 80 2241ST 19 19 35 10 5/8 4 100 2242ST 9 229 7.25 184 7.50 191 .94 24 .75 19 1.60 41 40 18 8 5/8

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MSS SP-125 Compliant

PATENT # 6,024,121