



NOTES:

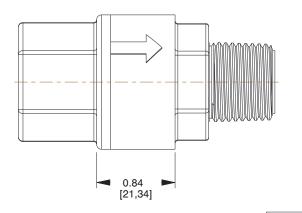
1. Material : Polypropylene

2. Material Color: White Polypropylene

- 2. Material Color : Write Polypropylerie
 3. Cracking Pressure : 0.33LB
 4. Check Mechanism : Poppet
 5. Maximum Operating Pressure : 125 psi
 6. Maximum Operating Temperature : 140 °F

 Maximum Operating Temperature : 140 °F
- 7. All Drawing Dimensions are in Inches [mm]

| 0.99 | 1.76 [44,7] |
|------------|-------------|
| Female 1/2 | Male 1/2 |



| Part Number | Seal | Spring |
|------------------|-------|-----------|
| 685PW-8F8M-1/3ES | EPDM | SS |
| 685PW-8F8M-1/3FS | Viton | SS |
| 685PW-8F8M-1/3EH | EPDM | Hastelloy |
| 685PW-8F8M-1/3FH | Viton | Hastelloy |

Contact Sales or Customer Service for Alternate Rates

Compatibility Statement:

It is sole responsibility of the sytem designer and user to select products suitable for their specific application requirements and to ensure proper installation, operation, and maintenance of these products.

Material compatibility, product ratings and application details should be considered in the selection. Improper selection or use of products described herein can cause personal injury or product damage.

COMPONENT

| Fresh Water Systems.com | 1 |
|----------------------------|---|
| Systems.com | 1 |

2299 Ridge Rd. Greenville, SC 29607 Phone: (864) 284-1801 www.freshwatersystems.com

This Drawing is the Property of Fresh Water Systems. It contains confidential, proprietary information that is Fresh Water Systems property. Do not disclose to or duplicate for others except as authorized by Fresh Water Systems.

| REV | 01-02-2017 |
|-------|------------|
| SHEET | 1 of 1 |
| SCALE | 0,97 |

685PW-8F8M-1/3XX PLASTIC CHECK VALVE

CHECK VALVE