

014 Series Poppet Check Valve



Design Considerations

- Incorporates guided poppet and large flow area design for full flow with minimum pressure loss
- Designed for high pressure, up to 5,000 psi
- Stainless poppet seals on the stainless seat with minimal back pressure

Configure
your exact valve



Specifications:

Material Option	BODY, POPPET, RETAINER and SPRING – 316 Stainless RETAINING RING – 15-7 Stainless
Body Option	3/8 Female NPT Inlet x 3/8 Female NPT Outlet
Spring Option: Material - Cracking Pressure	302 Stainless Spring – 1 psi No Spring
Cv Value	Varies, contact us to discuss
Full Port	0.302 in
Maximum Operating Pressure	5000 psi
Temperature Range	Varies, contact us to discuss

Example of how to order:

Material	Inlet Port	Outlet Port	Spring
Stainless	3/8 FNPT	3/8 FNPT	1 psi

Part Number CHK SST 015-16F16F,TEF

Part Numbers are a description of the valve as read left to right, Inlet to Outlet.

Example: CHK SST 014-8F8F,HI PRESS = Stainless Check Valve, 3/8 F NPT x 3/8 Female NPT, 1 psi Spring