

ENGINEERING FEATURES

316 SS SPRINGS AND HINGE/STOP PINS

For enhanced corrosion resistance.

EPDM SEAT

Vulcanized to body. Ideal for drinking water applications.

DUCTILE IRON VALVE BODY

Increased strength compared to cast iron bodies. (Rated 250 psi)

FUSION BONDED EPOXY COATING

NSF-61 approved for drinking water applications.

LIFTING EYEBOLT

Standard for sizes 10" and larger.

EPDM STABILIZATION SPHERES

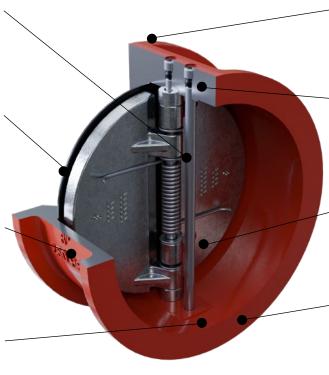
Dampen vibrations to reduce wear.

CF8M (316 SS) DISCS

High-strength, corrosion-resistant.

ANSI B16.1 CLASS 125 WAFER CONNECTIONS

Fits between two Class 125 flanges.



KEY CHARACTERISTICS	
Size Range	2" - 24"
Materials	Ductile iron body, CF8M discs, EPDM seat, 316 SS springs and pins
Pressure Range	250 PSI
Temperature Range	0°F - 250°F
Body Style	Wafer
Standards	AWWA C518, NSF/ANSI 61/372 certified