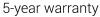
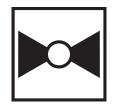


Resilient Seat, 304 Stainless Steel Disc









Technical data

Functional data

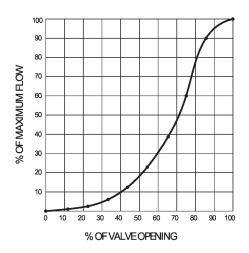
Valve Size	8" [200]
Fluid	chilled or hot water, up to 60% glycol
Fluid Temp Range (water)	-22250°F [-30120°C]
Close-off pressure Δps	200 psi
Servicing	maintenance-free
Flow Pattern	2-way
Leakage rate	0%
Controllable flow range	90° rotation
Cv	3136
Maximum Velocity	12 FPS
Lug threads	3/4-10 UNC
Valve hody	Ductile cast iron ASTM A536

Materials

Valve body	Ductile cast iron ASTM A536
Body finish	epoxy powder coating (blue RAL 5002)
Spindle	416 stainless steel
Spindle seal	EPDM (lubricated)
Seat	EPDM
Pipe connection	for use with ANSI class 125/150 flanges
Bearing	RPTFE
Disc	304 stainless steel
Gear operator materials	Gears - hardened steel

Product features

Flow/Mounting details





Dimensions

Dimensional drawings

