

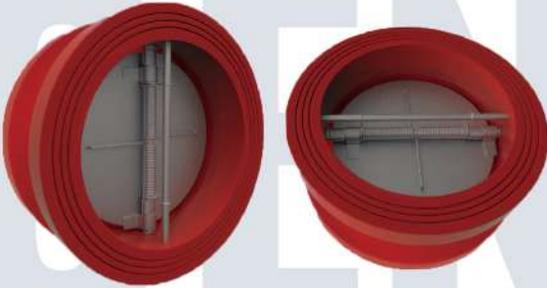
Century



Model 256-D

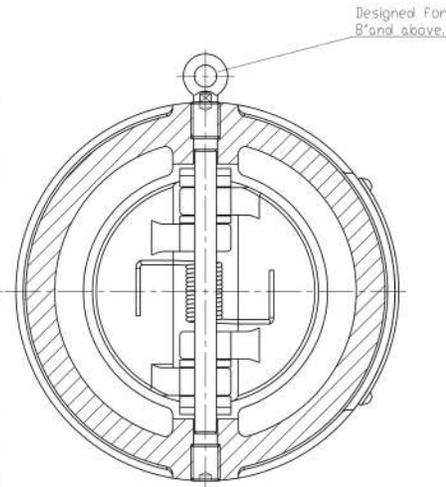
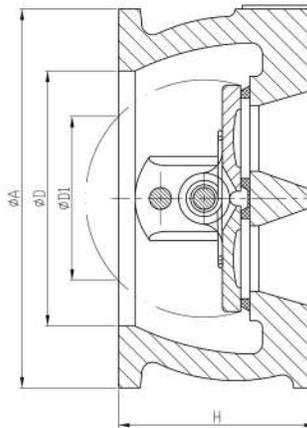
Fire Protection Double Door Check Valve
 Sizes 2"~12"

Century Double Door Check Valve



- Connection end compatible with ANSI Flanges ANSI B16.1 and ANSI B16.5
- Short body face to face dimension
- Fusion Bond Epoxy interior and exterior to suit AWWA C550 Standard
- Horizontal or Vertical installation
- Pressure rating: 2"~12" 300psi
- Temperature -20°C to 110°C (-4°F~230°F)
- Features a spring that ensures rapid closing
- UL listed for fire protection systems
- UL listed to UL312 and API594
- FM Certified to FM 1230

Size	Part No	H	D	D1	A
2"	256-120	54	77	110	263
2 1/2"	256-125	60	80	110	275
3"	256-130	67	87	110	280
4"	256-140	67	108	110	298
6"	256-160	95	144	133	330
8"	256-180	127	174	187	379
10"	256-200	140	208	187	409
12"	256-220	181	261	187	465



Material List - CENTURY 256 Double Door Check Valve.

PART NAME	MATERIAL	SPECIFICATION
Body	Ductile Iron	A536 65-45-12
Disc	DI, SS, Bronze	A536 65-45-12 - A351 CF8 - C95400
Stem	Stainless Steel	SS304
Spring	Stainless Steel	SS304
Washer	Stainless Steel + PTFE	SS304
Gasket	Stainless Steel + PTFE	SS304
Sealing	Rubber	EPDM
Plug	Carbon steel	ASTM A105
Lift Ring	Carbon Steel	ASTM A105

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