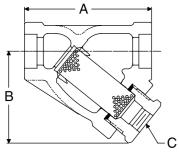
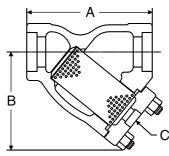


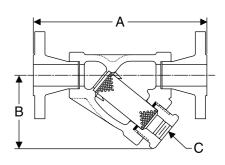
Cast Chrome Moly Steel (WC6) 1 500 lb Screwed, Socketweld and Cl. 1 500 Flanged 1/2" - 2"



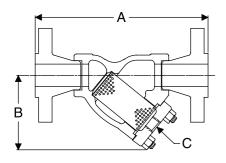
C1SC/C1SW 1/2", 3/4", 1" C



C1SC/C1SW 1 1/4", 1 1/2", 2"



C1FL 1/2", 3/4", 1"



C1FL 1 1/4", 1 1/2", 2"

Pressure/Temperature Rating

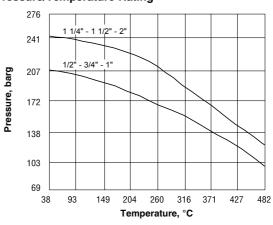


Table S-326-1. Materials: 1 500 lb Screwed, Socketweld and Class 1 500 Flanged 1/2" - 2"												
Connection Size	Body	Screen Retainer	Gasket	Boltina	Standard Screen							
in	Douy	Sciedii netailidi	uasket	Dolling								
1/2", 3/4", 1"	A OTA A 047	ASTM A276	Soft Steel	N/A	304 SS 0,045" perforated †							
1 1/4", 1 1/2", 2"	ASTM A217 Gr. WC6	ASTM A217 Gr. WC6	316L SS Spiral Wound Non-asbestos	Studs ASTM A193 Gr. B16 Nuts ASTM A194 Gr. 2H								

[†] Note: Other screen materials available. See page S-321.

Table S-326-2. Physical Data: 1 500 lb Screwed, Socketweld and Class 1 500 Flanged 1/2" - 2"												
Connection Ordering Code			Dimensions			Maximum Pressure		Coroon				
Size	Standard Screen		Weight	A	В	C	Saturated Steam	38°C non-shock	Screen Retainer Type	Connections		
in	Screwed	SW	kg	mm	mm	in	bar	bar] .ypc			
1/2"	C1SC	C1SW	1,1	95	68	3/8"	144	207	Threaded	ANSI B1.20.1 Screwed		
3/4"	C1SC	C1SW	1,6	106	75	1/2"						
1"	C1SC	C1SW	2,5	127	89	1/2"						
1 1/4"	C1SC	C1SW*	8,0	171	152	3/4"	173	248	Bolted	ANSI B16.11 Socketweld		
1 1/2"	C1SC	C1SW*	8,0	171	152	3/4"						
2"	C1SC	C1SW*	11,0	210	189	1"						
1/2"	C1FL 1500		5,0	210	68	3/8"	144	207	Threaded	Class 1500		
3/4"	C1FL 1500		7,0	238	75	1/2"						
1"	C1FL 1500		10,0	260	89	1/2"						
1 1/4"	C1FL 1500*		17,0	308	152	3/4"				ANSI B16.5 1/4" RF		
1 1/2"	C1FL 1500*		20,0	327	152	3/4"	173	248	Bolted	'/' '''		
2"	C1FL 1500*		35,0	397	189	1"						

^{*} Socketweld Blowdown Connections.

Shade indicates products that are CE Marked according to the PED (97/23/EC). All the other sizes comply with the Article 3.3 of the same directive.

All dimensions and weights are approximate. Use certified print for exact dimensions. Design and materials are subject to change without notice.