

STAINLESS STRAINER SCREWED Type



Specification

Medium	Water/Oil/Gas	
Working Pressure	Below 0.98MPa	
Temperature	180°C	
Connection	PT Screwed	
Test	1.5MPa(water)	
Material	Body	SSC13, SSC14
	Trim	STS304

Dimension

Size	Face-to-Face	Height
15	60.3	60
20	73	75
25	86.5	90
32	100	100
40	108	120
50	138	148

STAINLESS STRAINER SB Type



Specification

Medium	Water/Oil/Gas	
Working Pressure	Below 0.98MPa	
Temperature	180°C	
Connection	10K Flange	
Test	1.5MPa(water)	
Material	Body	SSC13, SSC14
	Trim	STS304

Dimension

Size	Face-to-Face	Height
15	130	108
20	145	117
25	150	133
32	160	152
40	182	196
50	200	191
65	268	224
80	287	250
100	340	296

STAINLESS STRAINER BB Type



Specification

Medium	Water	
Working Pressure	Below 0.98MPa	
Temperature	180°C	
Connection	10K Flange	
Test	1.5MPa(water)	
Material	Body	SSC13, SSC14
	Trim	STS304

Dimension

Size	Face-to-Face	Height
65	250	242
80	280	272
100	310	316
125	350	349
150	380	396
200	500	498

STAINLESS SWING CHECK VALVE SCREWED Type



Specification

Medium	Water/Oil/Gas	
Working Pressure	Below 0.98MPa	
Temperature	180°C	
Connection	PT Screwed	
Test	1.5MPa(water)	
Material	Body	SSC13, SSC14
	Trim	SSC13/STS304

Dimension

Size	Face-to-Face	Height
15	63	40
20	78	54
25	86	59
32	101	62.5
40	113	73
50	133	85

STAINLESS SWING CHECK VALVE SB Type



Specification

Medium	Water/Oil/Gas	
Working Pressure	Below 0.98MPa	
Temperature	180°C	
Connection	10K Flange	
Test	1.5MPa(water)	
Material	Body	SSC13, SSC14
	Trim	SSC13/STS304

Dimension

Size	Face-to-Face	Height
15	80	100
20	90	125
25	100	142
32	110	149
40	165	152
50	203	169
65	216	200
80	241	217
100	292	249

STAINLESS SWING CHECK VALVE BB Type



Specification

Medium	Water/Oil/Gas	
Working Pressure	Below 0.98MPa	
Temperature	180°C	
Connection	10K Flange	
Test	1.5MPa(water)	
Material	Body	SSC13, SSC14
	Trim	SSC13/STS304

Dimension

Size	Face-to-Face	Height
50	203	211
65	216	243
80	241	259
100	292	319
125	330	355
150	356	394
200	495	462

The specification and dimension of the products above can be changed without prior notice for the improvement of product functions.