

STYLE FLB PRODUCT NUMBERS

Below Is An Example Of Building A Part Number For Ordering A Strainer

Size	Pressure Class	Inlet Conn.	Outlet Conn.	Fabricated Type		Body Material	Spectacle Material		O-Ring Type	Bolting	Origin		Style
8	2	RF	RF	LB	-	FCS	CP	-	B	36	B	-	FLB

Description: 8" 150 lb. Flg. x Flg. Line Blind, Fabricated Carbon Steel Body, Carbon Steel Spectacle, Buna-n O-ring, 316 Stainless Steel Bolting, Domestic (Buy American), FLB.

Size	Pressure Class		Inlet Connection		Outlet Connection		Fabricated Type	
	Ordering Number	ASME Pressure Class	Ordering Number	Inlet End Connection	Ordering Number	Outlet End Connection	Ordering Number	Fabricated Type
	2	150 Lb.	FF	Flat Faced Flange	FF	Flat Faced Flange	LB	Fabricated Line Blind
	4	300 Lb.	RF	Raised Face Flange	RF	Raised Face Flange		
	5	600 Lb.	RJ	Ring Joint Flange	RJ	Ring Joint Flange		
	6	900 Lb.	B1	Butt Weld, Sch 10/10S	B1	Butt Weld, Sch 10/10S		
	7	1,500 Lb.	B4	Butt Weld, Sch 40/40S	B4	Butt Weld, Sch 40/40S		
	8	2,500 Lb.	B6	Butt Weld, Sch 60	B6	Butt Weld, Sch 60		
			B8	Butt Weld, Sch 80/80S	B8	Butt Weld, Sch 80/80S		
			B2	Butt Weld, Sch 120	B2	Butt Weld, Sch 120		
			B9	Butt Weld, Sch 160	B9	Butt Weld, Sch 160		
			BX	Butt Weld, Sch XS	BX	Butt Weld, Sch XS		

Body Material

Ordering Number	Body Material
FCS	Fabricated Carbon Steel (ASTM A 105)
F34	Fabricated 304 Stainless Steel (ASTM A 182, Grade F-304)
F36	Fabricated 316 Stainless Steel (ASTM A 182, Grade F-316)

Spectacle Material

Ordering Number	Spectacle Material
CS	Carbon Steel (ASTM A 36)
CP	Carbon Steel (ASTM A 516, Grade 70)
34	Stainless Steel (ASTM A 240, Type 304)
36	Stainless Steel (ASTM A 240, Type 316)

O-Ring Type

Ordering Number	O-Ring Type
B	Buna-n
V	Viton
P	PTFE
E	EPDM
X	Special

Bolting

Ordering Number	Bolting
CS	Carbon Steel (ASTM ____, Grade __)
34	Stainless Steel (ASTM ____, Grade __)
36	Stainless Steel (ASTM ____, Grade __)

Origin

Country Code	Origin
D	Domestic
B	Domestic (Buy American)