

# CBFP 13, 14 Vessels ~ HOW TO ORDER

CBF P 0013 A 0150 N 02 F 02 F 06 A 1 N

1 2 3 4 5 6 7 8 9 10 11 12 13 14

**1 Model Number**  
CBF

**2 Bag Style**  
P = PolyLoc®

**3 Number of Bags**  
0013 = (1) #3 bag  
0014 = (1) #4 bag

**4 Vessel Material**  
A = Carbon Steel  
B = 304 Stainless Steel  
C = 316 Stainless Steel

**5 Vessel Pressure Rating (PSI)**  
0150

**6 Coating/Lining Material**  
A = Electropolish  
F = Paint finish/prep  
N = None  
S = Special  
X = Passivation

**7 Inlet Size**  
Use basic pipe size with the following exceptions:  
01 = 1"  
02 = 2"

**8 Inlet Type**  
C = Sanitary fitting  
D = Flange, din  
E = European EN Flange  
F = Flange, slip-on, raised face, std.  
N = Female NPT  
P = Plain pipe  
S = Special  
T = Plain OD Tube  
W = Socket weld

**9 Outlet Size**  
See Inlet Size for codes

**10 Outlet Type**  
See Inlet Type for code letter

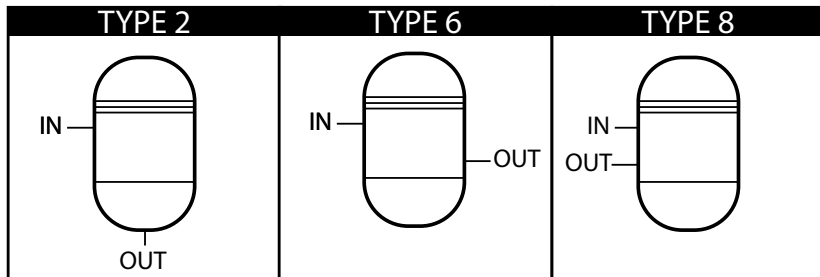
**11 Nozzle Configuration**  
02 = Side In/Bottom Out  
06 = Side In/Side Out, Offset  
08 = Side In/Side Out, Same Side  
  
See the [nozzle configuration chart](#)

**12 Internal Usage**  
A = Standard

**13 Lid Opening Type**  
1 = Hinge, std.

**14 Jacket Type**  
N = None

## CBFP Inlet-Outlet Configurations



## CBFP 13, 14 Flow Rate Chart

Model Number	CBFP 13	CBFP 14
No. of Bags	1	1
Bag Size No.	3	4
Surface Area per Bag, Ft.	0.5	1.0
Surface Area per Vessel, Ft <sup>2</sup>	0.5	1.0
Inlet and Outlet Size	1"	1"
Max Flow Rate, GPM	15	30