Alfa Laval Unique PMO

Product description

1	2,3,4,5	6	7	8	9,10	11	12	13	14
PMOPLUS -	BNNB -	WWWW -	E -	2 -	6060 -	W22	090 -	7D	N
0000000	0000	0000	0	0	0000	000	000		

A B C D

1 Model
PMOPLUS PMO Plus Mixproof (6" only)
PMOPLCP PMO Plus - Continuous Process (6" only)

PMOVTCP PMO Plus CP Vertical Tank Valve (VT)
PMOHTCP PMO Plus CP Horizontal Tank Valve (HT)

PMOUQCC PMO Cheese Curd
PMOCCCP PMO Cheese Curd - Continuous Process
UNIQ-LP Large Particle

2 Balance Plugs
B - Both (Std)
U - Upper *(HT or VT Only)*

3 Spindle Clean
N - No (Std)

4 Leakage Chamber CIP
N - None *(Std)*
I - Included *(HT or VT Only)*

5 Seat Lift
B - Both (Std)

6 Connection
W - Tri-Weld
M - Tri-Clamp

For VT or HT valves only
a b c d
W W W O

"a, b & c" = connection
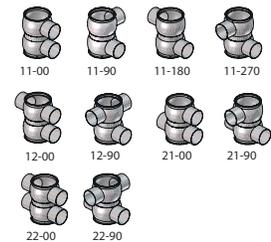W - Tri-Weld
M - Tri-Clamp
D - Weld Flange
N - None

"d" = tank connection fitting
I - tank flange included
O - tank flange omitted

7 Elastomer
U - HNBR
Y - SFY
E - EPDM (Std)
N - NBR
N - NBR

8 Surface Finish
1-3A (32Ra ID / Dust blast OD)
2-3A Bright (32Ra ID / Bright OD) (Std)

9 Size (in) Lower Body
15 - 1.5" *(not for VT, HT, LP & Curd)*
20 - 2.0" *(not for HT, LP & Curd)*
25 - 2.5" *(not for LP & Curd)*
30 - 3.0" *(not for LP & Curd)*
40 - 4.0"
60 - 6.0" *(not for VT)*

12 Body Orientation
090 *(not for HT or VT)*
180 *(on HT or VT two pipeline ports)*
270 *(not for HT or VT)*
000 *(on HT or VT one pipeline ports)*

13 Indication
7A* V70 Digital 24VDC PNP 0 SOL
7D* V70 Digital 24VDC PNP 3 SOL
7E* V70 ASI 31 NODE (ver 2.1) 30VDC, 0 SOL
7H* V70 ASI 31 NODE (ver 2.1) 30VDC, 3 SOL
7Q* V70 ASI 62 NODE (ver 3.0) 30VDC, 0 SOL
7T* V70 ASI 62 NODE (ver 3.0) 30VDC, 3 SOL
7MP V70 I/O Link 0 SOL M12 4 PIN
7PP V70 I/O Link 3 SOL M12 4 PIN

Last letter of section 13
If* Make selection below
N Cablegland
P M12 or Pigtail added

10 Size (in) Upper Body**
**Must be same size as lower body
20 - 2.0"
25 - 2.5"
30 - 3.0"
40 - 4.0"
60 - 6.0"

11 Body Combination
W11
W12
W21
W22
200 *(VT only)*
300 *(VT only)*
309 tangential cross* *(HT only)*

11-00 11-90 11-180 11-270

12-00 12-90 21-00 21-90

22-00 22-90

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How to contact Alfa Laval

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