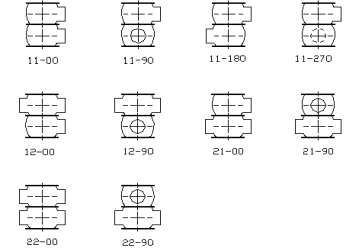


Unique PMO Mixproof Valve Series Description Code

1	2,3,4,5	6	7	8	9,10	11	12	13 14
PMOPLUS	- BNNB	WWWW	- E	2	- 2525	- W22	090	- TD N
0000000	0000	0000	0	0	0000	000	000	000

A B C D



1 Model

PMOUNIQ	Standard PMO
PMOFLSH	PMO w/Lower Flush
PMOPLUS	PMO Plus Mixproof
PMOPLCP	PMO Plus - Continuous Process
PMOVTCP	PMO Plus CP Vertical Tank Valve (VT)
PMOHTCP	PMO Plus CP Horizontal Tank Valve (HT)
PMOQCC	PMO Cheese Curd
PMOCCCP	PMO Cheese Curd - Continuous Process

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)

7 Elastomer

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

8 Surface Finish

2 - 3A Bright (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)

10 Size (in) Upper Body**

**Must be same size as lower body

15 - 1.5"
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)

207 tangential left* (HT only)

208 tangential right* (HT only)

309 tangential cross* (HT only)

* as viewed from the actuator end

12 Body Orientation

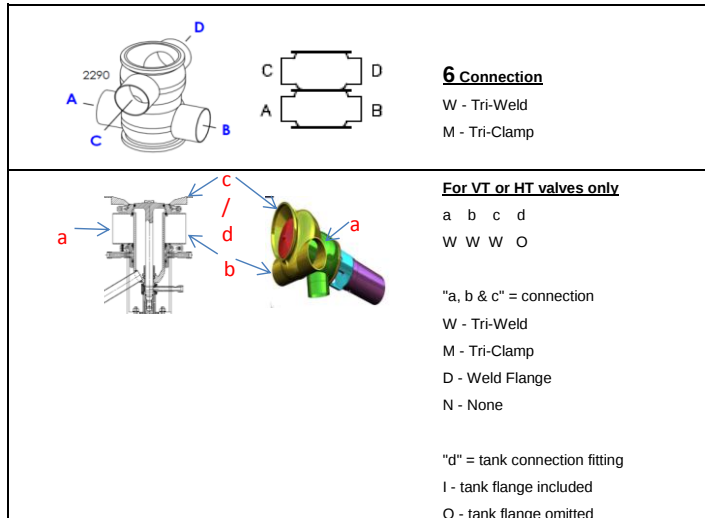
090 (not for HT or VT)
180 (on HT or VT two pipeline ports)
270 (not for HT or VT)
000 (on HT or VT one pipeline ports)

13 Indication

TA	TTOP	Digital 8-30VDC, 0 Solenoid
TD	TTOP	Digital 8-30VDC, 3 Solenoid
TE	TTOP	ASI 31 node, 0 Solenoid
TH	TTOP	ASI 31 node, 3 Solenoid
TI	TTOP	Device Net 0 Solenoid
TL	TTOP	Device Net 3 Solenoid
TM	TTOP	Digital 110VAC, 0 Solenoid
TP	TTOP	Digital 110VAC, 3 Solenoid
TQ	TTOP	ASI 62 node (ver 3.0) 30VDC, 0 Solenoid
TT	TTOP	ASI 62 node (ver 3.0) 30VDC, 3 Solenoid

14 Pigtail

N Standard
P Pigtail added



E3895H
Effective 9-25-12

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PROCESS EQUIPMENT

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