



Alfa Laval Unique SSV Aseptic

Product description

MODEL NUMBER All PORTS TRI-CLAMP													
①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭
7610	- 012	- S	- M	- 2	H40	1	S	S	S	T	Y	S	ITN

COMBINATION PORTS WELD AND TRI-CLAMP																		
①	②	③	④			⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭			
7610	- 012	- S	- S	N	N	N	W	M	M	2	H40	1	S	S	T	Y	S	ITN

② BODY STYLE 200 - SHUT-OFF (2 PORT) 300 - SHUT-OFF (3 PORT) 210 - CHANGE-OVER (3 PORT) 220 - CHANGE-OVER (4 PORT) 310 - CHANGE-OVER (4 PORT) 320 - CHANGE-OVER (5 PORT) 011 - SHUT-OFF RA (2 PORT) X11 - SHUT-OFF DA (2 PORT) 0B1 - SHUT-OFF RA (2 PORT) XB1 - SHUT-OFF DA (2 PORT) 021 - SHUT-OFF RA (3 PORT) X21 - SHUT-OFF DA (3 PORT) 012 - SHUT-OFF RA (3 PORT) X12 - SHUT-OFF DA (3 PORT) 0B2 - SHUT-OFF RA (3 PORT) XB2 - SHUT-OFF DA (3 PORT) 022 - SHUT-OFF RA (4 PORT) X22 - SHUT-OFF DA (4 PORT) 111 - CHANGE-OVER RA (3 PORT) 211 - CHANGE-OVER RA (4 PORT) 121 - CHANGE-OVER RA (4 PORT) 112 - CHANGE-OVER RA (4 PORT) 212 - CHANGE-OVER RA (5 PORT) 222 - CHANGE-OVER RA (6 PORT) B11 - CHANGE-OVER RA (3 PORT) B12 - CHANGE-OVER RA (4 PORT) B21 - CHANGE-OVER RA (4 PORT) B22 - CHANGE-OVER RA (5 PORT) 900 - Y-BODY 2" THRU 4" ONLY	③ SIZE H10 - 1" H15 - 1.5" H20 - 2" H25 - 2.5" H30 - 3" H40 - 4"	⑧ ACTUATOR STROKE S - STANDARD L - LONG	⑬ S - ASSEMBLED VALVE	⑭ TOP UNIT TYPE NNN - NO TOP 5A* - V50 DIGITAL 24VDC, PNP, 0 SOL 5B* - V50 DIGITAL 24VDC, PNP, 1 SOL 5E* - V50 ASI 31 NODE (ver 2.1), 30VDC, 0 SOL 5F* - V50 ASI 31 NODE (ver 2.1), 30VDC, 1 SOL 5Q* - V50 ASI 62 NODE (ver 3.0), 30VDC, 0 SOL 5R* - V50 ASI 62 NODE (ver 3.0), 30VDC, 1 SOL 5MP - V50 I/O Link, 0 SOL, M12, 4 PIN 5NP - V50 I/O Link, 1 SOL, M12, 4 PIN 7A* - V70 DIGITAL 24VDC, PNP, 0 SOL 7B* - V70 DIGITAL 24VDC, PNP, 1 SOL 7C* - V70 DIGITAL 24VDC, PNP, 2 SOL 7U* - V70 DIGITAL 24VDC, PNP, (1) 5/2 SOL 7E* - V70 ASI 31 NODE (ver 2.1), 30VDC, 0 SOL 7F* - V70 ASI 31 NODE (ver 2.1), 30VDC, 1 SOL 7G* - V70 ASI 31 NODE (ver 2.1), 30VDC, 2 SOL 7Q* - V70 ASI 62 NODE (ver 3.0), 30VDC, 0 SOL 7R* - V70 ASI 62 NODE (ver 3.0), 30VDC, 1 SOL 7S* - V70 ASI 62 NODE (ver 3.0), 30VDC, 2 SOL 7V* - V70 ASI 62 NODE (ver 3.0), 30VDC, (1) 5/2 SOL 7MP - V70 I/O Link, 0 SOL, M12, 4 PIN 7NP - V70 I/O Link, 1 SOL, M12, 4 PIN 7OP - V70 I/O Link, 2 SOL, M12, 4 PIN 7XP - V70 I/O Link, (1) 5/2 SOL, M12, 4 PIN BEI - T - TOP BASIC INTRINSICALLY SAFE 10-30VDC, 0 SOL BFI - T - TOP BASIC INTRINSICALLY SAFE 10-30VDC, 1 SOL BGI - T - TOP BASIC INTRINSICALLY SAFE 10-30VDC, 2 SOL IT* - INDITOP DIGITAL, 0 SOLENOID DBN-D30 - DIGITAL, 0 SOLENOID
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NOTES:
A/A 1 SOL TOP REQUIRE 5/2 SOL
**Cables supplied by others

① MODEL 7610 - UNIQUE SSV Standard 8610 - UNIQUE SSV ASEPTIC (SHORT STROKE ONLY)	③ BUILD IN DIMENSION S - VALVE with WINGNUT H - VALVE with HEXNUT C - 700 SERIES BUILD DIMENSION CENTER TO FACE, SHUT-OFF ONLY	④ CONNECTIONS (SINGLE LETTER FOR IDENTICAL PORTS) W - WELD M - TRI-CLAMP T - THRD'D BEVEL SEAT "S" FOR MIXED PORTS THEN LETTER EACH PORT W - WELD END C - UNION DIN M - TRI-CLAMP D - DIN I - ISO S - UNION SMS H - HDI 14 F - HDI 15 N - NO PORT	⑤ SURFACE FINISH 1 - 3A 32RA ID DUST BLAST OD 2 - 3A BRIGHT 32RA ID BRIGHT OD 3 - PC 20 RA ID DUST BLAST OD 4 - PL 20 RA ID BRIGHT OD	⑦ ACTUATION MODE 1 - NO/SPRING TO OPEN [Air to Lower] 2 - NO/SPRING TO OPEN [Air to Raise] (RA) 2 - NC/SPRING TO CLOSE [Air to Raise] 1 - NC/SPRING TO CLOSE [Air to Lower] (RA) 3 - AIR TO AIR - - SEE CONTROL TOP NOTE - - - 4 - 2 STEP/THREE POSITION (NO) DIVERT ONLY 5 - MANUAL 6 - TWO STEP/THREE POSITION (NC) 7 - 2 STEP (NC) W MODIFIED STROKE	⑨ ACTUATOR TYPE R - MAINTAINABLE S - SEMI-MAINTAINABLE	⑩ HOLDING PRESSURE S - STANDARD H - HIGH PRESSURE	⑪ STEM TYPE S - ELASTOMER PLUG SEAL T - TR2/PTFE PLUG SEAL	⑫ ELASTOMERS E - EPDM U - HNBR Y - FPM
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LAST LETTER IS : * SEE BUILD CODE BELOW
N = CABLEGLAND
P = PIGTAIL or M12 ADDED TO THINKTOP
for CONNECTIVITY
INDY TOP
5M CORD PNP/NPN
10M CORD PNP/NPN
0.5M CABLE & COUNTER PART - NPN
0.5M CABLE & COUNTER PART - PNP

N
1
2
3

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