USER MANUAL

MODEL NUMBER:

DS4

DS4K

DS4V

AND RELATED UNITS

Twin-Line Concentrate Doorway Foam Unit

English (Original Instructions)











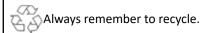


Read this manual completely and understand the machine before operating or servicing it.

- · Read all instructions before installing or operating unit.
- Always wear appropriate personal protective equipment (PPE) when operating or servicing unit.
- Always follow all chemical safety precautions and handling instructions provided by the chemical manufacturer and Safety Data Sheet (SDS).
- If this unit is modified or serviced with parts not listed in this manual, the unit may not operate correctly.
- Do not exceed an incoming air pressure of 100 psi (7 bar).
- Do not exceed a fluid temperature of 100°F (37°C).
- Always flush the unit with fresh water for thoroughly when switching from an alkaline to an acid or an acid to an alkaline.
- Never use unit with hydrocarbons or flammable products.
- Only use clean and dry air. Air must be filtered and free of moisture or pump life will be diminished. If needed, install an air dryer before unit.
- · Do not use an air lubricator before the unit.
- Never use unit if it is damaged or leaking.
- Disconnect unit from electrical power source before servicing.

PROTECT THE ENVIRONMENT

Please dispose of packaging materials, old machine components, and hazardous fluids in an environmentally safe way according to local waste disposal regulations.



*Specifications and parts are subject to change without notice.

OPTIONS			
	Pump Seal Material		Number of Nozzles
	Santoprene (<i>standard</i>)		One (standard)
DS4	Viton (V)	-	Two (2)
	Kalrez (K)		Three (3)

Add bold option codes to item number as shown. For standard options, no option code is needed.

Examples:

- DS4 (standard unit with Santoprene pump seals and one nozzle)
- DS4-2 (unit with Santoprene pump seals and two nozzles)
- DS4V-2 (unit with Viton pump seals and two nozzles)

Model No.: DS4, DS4K, DS4V Page 2 of 10 | 20180404

System Overview:

One control box can support up to three nozzle assemblies.

The combined distance between the control box and the nozzle(s) must equal 100 ft. (30.5 m) or less.

COMPLETE SYSTEMS			
Item Number:	DS4	DS4-2	DS4-3
Includes:	Control box and one nozzle assembly	Control box and two nozzle assemblies	Control box and three nozzle assemblies
Spray tip:	ST80200SS	ST80100SS	ST8060-12SS
Foam pattern:	Up to 9x5 ft. (2.7x1.5 m)	Up to 8x4 ft. (2.4x1.2 m) at each nozzle	Up to 6x3 ft. (1.8x0.9 m) at each nozzle
Tubing (H12CP) included:	50 ft. (15.2 m)	100 ft. (30.4 m)	150 ft. (45.7 m)
Tee fittings (QFT12) included:	0	2	4

REPLACEMENT NOZZLE ASSEMBLIES			
Item Number:	GK7T	GK7T-2	GK7T-3
Includes:	One nozzle assembly with ST80200SS spray tip	One nozzle assembly with ST80100SS spray tip, plus one extra ST80100SS spray tip	One nozzle assembly with ST8060-12SS spray tip
Intended use:	Replacement nozzle for a 1-nozzle system	Replacement nozzle for a 2-nozzle system, or conversion kit to turn an existing 1-nozzle system into a 2-nozzle system	Replacement nozzle for a 3-nozzle system
Spray tip:	ST80200SS	ST80100SS (also includes an extra tip to retrofit an existing nozzle)	ST8060-12SS
Tubing (H12CP) included:	50 ft. (15.2 m)	50 ft. (15.2 m)	50 ft. (15.2 m)
Tee fittings (QFT12) included:	0	2	4

Model No.: DS4, DS4K, DS4V Page 3 of 10 | 20180404

REQUIREMENTS	
Compressed air requirements	40-80 psi (3-5 bar) with 5-10 cfm (141.6-283.3 l/min)
Water requirements	10-100 psi (0.69-6.9 bar) Backflow prevention is required – consult local plumbing ordinances for more information.
Liquid temperature range	40-100°F (4.4-37°C)
Electrical requirements	120 VAC at 60 Hz, 2 amps (GFCI protected outlet)
Operating voltage	120 VAC
Chemical compatibility	Chemical products used with this equipment must be formulated for this type of application and compatible with unit materials and pump seals. For more information on chemical compatibility, consult the manufacturer or SDS for your product or contact our customer service department.

SPECIFICATIONS		
Power type	Compressed air, electricity	
Chemical pickup type	Draws from concentrated product	
Dilution ratio range (water:chemical)*	38:1 to 183:1	
Number of products unit can draw from (and whether it draws simultaneously or one at a time)	One product	
Suction line length/diameter	8 ft. (2.4 m) clear hose with 1/4 in. (6.4 mm) inside diameter	
Flow rate*	2 gal/min (7.6 l/min)	
Pump seals	Santoprene, Viton, or Kalrez	
Timer operation type	Repeat cycle	
Coverage area	With one nozzle: up to 9x5 ft. (2.7x1.5 m); With two nozzles: up to 8x4 ft. (2.4x1.2 m) at each nozzle; With three nozzles: up to 6x3 ft. (1.8x0.9 m) at each nozzle	
Fan tip	With one nozzle: ST80200SS; With two nozzles: ST80100SS; With three nozzles: ST8060-12SS	
Nozzle type	Twin-line stainless steel nozzle assembly (GK7T)	
Number of nozzles	One control box can support up to three nozzle assemblies	
Distance from nozzles to control box	The combined distance between the control box and the nozzle(s) must equal 100 ft. (30.5 m) or less.	
Tubing/fitting sizes	Designed for use with 1/2 in. (12.7 mm) outside diameter tubing between control box and nozzle(s)	

^{*}Dilution rates and flow rates given are based on chemical with viscosity of water and factory air pressure settings.

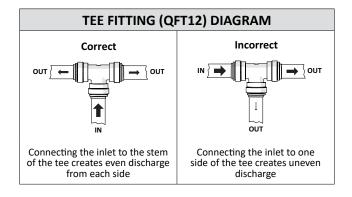
Model No.: DS4, DS4K, DS4V Page 4 of 10 | 20180404

Installation Instructions:

- 1. Remove all components from packaging.
- Select an area to mount the control box.
 Note: The control box should be mounted to a vertical wall. We recommend mounting the control box at a height of 6 feet or less. The chemical suction line must reach the bottom of the chemical container. The bottom of the chemical container should not be positioned higher than the bottom of the control box.
- 3. Attach the control box mounting feet to the back of the control box, using the four screws provided in the parts package.
- Mount the control box to the wall using four of the screws and plastic anchors provided in the parts package.
 Note: To drill holes for the plastic anchors, use a ¼ inch drill bit.
- 5. Mount the stainless steel nozzle assembly in the desired location using the two stainless steel brackets, four of the screws, and plastic anchors provided in the parts package. Repeat as needed for multiple nozzles.

Note: The foam pattern dimensions provided in this manual were measured with nozzle assemblies mounted 6 in. (15 cm) above the floor.

- 6. Run tubing from the solution outlet fitting on the control box to the solution inlet fitting on the nozzle assembly. For multiple nozzles, run the tubing from the control box into a tee fitting, as shown in the diagram. Then, run tubing from the tee fitting to the nozzle assemblies. For systems with three nozzles, use a second tee fitting to split the line again.
- 7. Run tubing from the air outlet fitting on the control box to the air inlet fitting on the nozzle assembly. For multiple nozzles, split the line using one or more tee fittings, as described in step 6 and shown in the diagram.
 Note: The air and solution lines must be routed to the appropriate fittings (as labeled), or the foam quality of the unit will be negatively impacted. Make sure to insert the tubing all the way into the fittings to ensure proper connection.



- 8. Connect the air inlet hose barb provided in the parts package to the air inlet valve located on the side of the control box. Then attach a ¾ inch I.D. air line from your air compressor to the air inlet hose barb, and secure it with the smaller hose clamp provided in the parts package.
- 9. Connect a water line to the unit. The control box has a ½ inch FPT water inlet fitting.

Note: A back-flow preventer must be installed in the water line – check local plumbing codes to ensure proper installation.

10. Open the cover of the control box. Insert the proper metering tip and connect the chemical intake line to the injector inlet barb.

Note: Use the included metering tip color chart to determine the appropriate metering tip based on the product and dilution rate you will be using.

INJECTION RATES			
METERING TIP COLOR	OZ./GAL.	RATIO*	
TAN	0.70	183-1	
ORANGE	0.90	142-1	
TURQUOISE	1.15	111-1	
PINK	1.55	83-1	
LIGHT BLUE	1.80	71-1	
BROWN	1.85	69-1	
RED	2.65	48-1	
WHITE	3.40	38-1	

^{**} Injection rates will vary based on chemical viscosity, air pressure, and many other factors. We recommend testing unit output to verify injection rate prior to use.

11. Place the other end of the chemical intake line into a chemical container.

Note: The chemical suction line must reach the bottom of the chemical container. A strainer must be used on the chemical intake line.

- 12. Set the timer for the desired on time and off time, as described in the Timer Adjustment Instructions.
- 13. With the power switch in the OFF position, plug the unit into a GFCI protected 120 VAC power outlet.

Model No.: DS4, DS4K, DS4V Page 5 of 10 | 20180404

Operation Instructions:

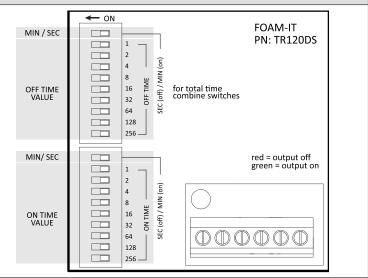
- 1. Verify that the unit is connected to compressed air, water, power, and chemical.
- 2. Open the compressed air inlet valve.
- 3. To activate the unit, turn the power switch ON. The unit will begin cycling through the on time and off time intervals set on the timer, beginning with the on time.
- 4. While the unit is running and discharging product, adjust the needle valve, located inside the control box, as needed to regulate the wetness or dryness of the foam following the steps below:
 - a. Close needle valve completely in clockwise direction.
 - b. Open needle valve in counter-clockwise direction 2 complete turns.
 - c. Continue to open needle valve in ¼ turn increments, allowing 30 seconds between adjustments, until desired consistency of foam is achieved.
- 5. To deactivate the unit, turn the power switch OFF.

TIMER ADJUSTMENT INSTRUCTIONS

The TR120DS-A is an adjustable repeat cycle timer with the ON time operating first. ON and OFF times can range from 1 second to 511 minutes.

To set the timer:

- Starting with the OFF time, move the top dip switch to the left for MIN (minutes) or to the right for SEC (seconds) to select the desired time interval.
- 2. The next 9 dip switches will be used to control the total active time. To the left is active and to the right is inactive. Combine the numbers of active dip switches to achieve the desired time. The increments are 1, 2, 4, 8, 16, 32, 64, 128, 256.
- 3. Repeat the above steps for the ON time setting.
- 4. Timer indicator light will appear red when unit output is off. The indicator turns green when output is on.



Model No.: DS4, DS4K, DS4V Page 6 of 10 | 20180404

Maintenance Instructions:

To keep your foam unit operating properly, periodically perform the following maintenance procedures:

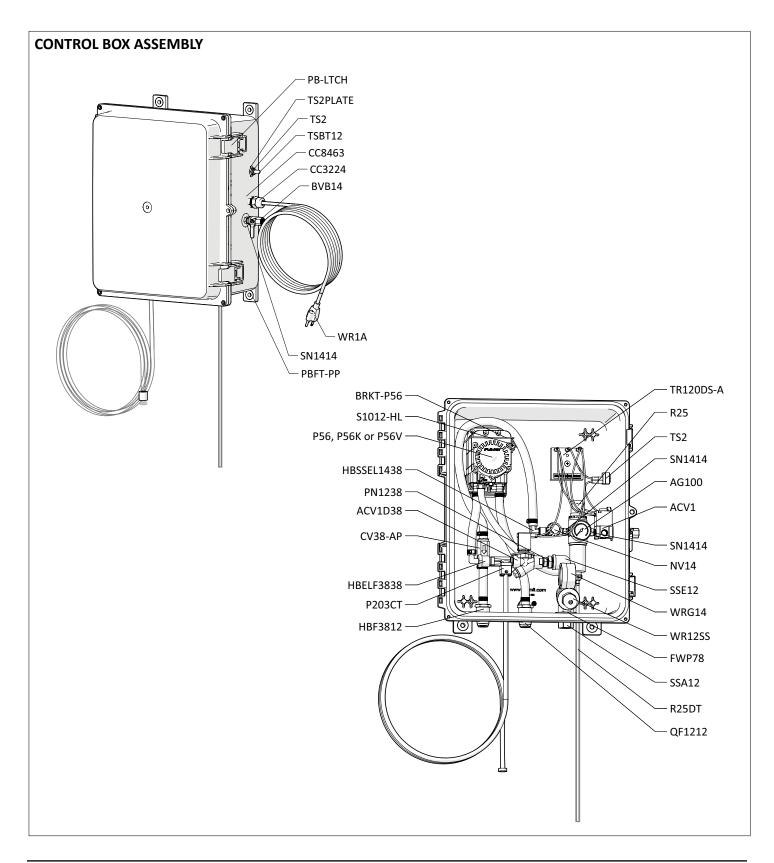
Note: Before performing any maintenance, ensure that the unit has been turned OFF, unplugged from the electrical power source, and disconnected from the air/water supply.

- Inspect the pump for wear and leaks.
- Inspect all hoses for leaks or excessive wear. Make sure all hose clamps and push-fittings are in good condition and properly secured.
- Replace the filter located within the air regulator as needed. Clean by unthreading the air regulator bowl from the air regulator.
- Check the chemical metering tip, suction line and strainer for debris and clean as needed.
- Drain your air compressor tank on a regular basis to help extend pump life. An air source with a high moisture content will accelerate pump wear. Note: If your air source has a high moisture content, you may wish to install a water separator (sold separately) before the unit.

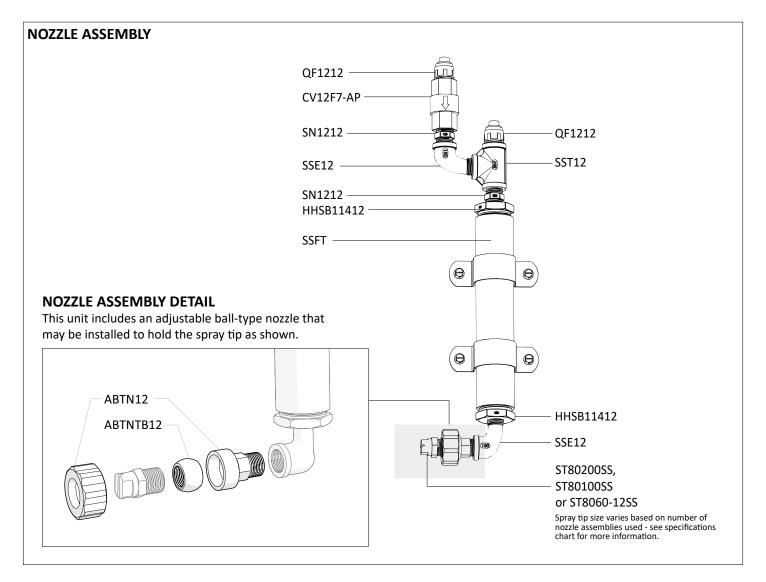
Troubleshooting Instructions:

- Check the air regulator bowl and air filter for debris such as water, oil, or rust particles. Clean by unthreading the air regulator bowl from the air regulator.
- If the needle valve is open too far, the pump may cycle improperly due to lack of air pressure. If this occurs, close and readjust the needle valve as described in *Operation Instruction #2*.
- Make sure proper foaming chemical and concentration are being used.
- If air passes through the pump without cycling, the pump needs to be replaced.
- If solution backs up into the air regulator bowl, the check valve needs to be replaced.
- If foam comes out wet, no matter where the needle valve is positioned, the check valve may need to be replaced.
- Check for proper air pressure on the air gauge. The air regulator is factory set at 50 psi (3.4 bar). Operating range is 40 to 80 psi (3 to 5 bar) with 3.5 to 8 CFM (99 to 226.5 I/ min).
- If the unit operates at a reduced pressure:
 - o Check the air compressor supplying the unit. If the pressure is less than 40 psi, turn the unit off until the compressor can catch up.
 - o If the air supply is 50 psi (3.4 bar) or above, check the air gauge, which should read near 50 psi (3.4 bar). If the air gauge reads more or less than 50 psi (3.4 bar), adjust the pressure by turning the knob on the top of the air regulator.
- Check the chemical metering tip, suction line and strainer for debris or damage. Clean or replace as needed. To prevent damage to the unit, the strainer must always be used.
- Check for proper water pressure on the water pressure gauge. To check the pressure:
 - Activate the unit and allow it to run through an on time cycle.
 - During the subsequent off time cycle, check the water pressure gauge. The pressure should read 30 psi (2.1 bar) during the off time cycle or when deadheaded.
 - o If necessary, adjust the water regulator using the flathead screw on the regulator body. The water pressure should be set at 30 psi (2.1 bar) when deadheaded. Setting the pressure higher or lower may damage the unit or cause it to malfunction.

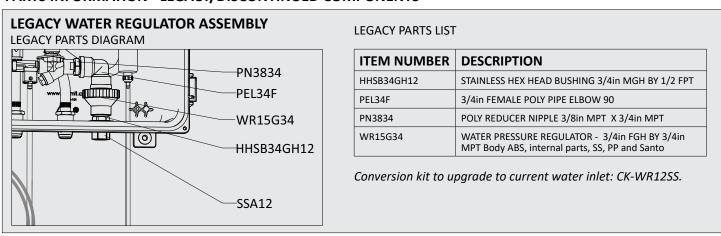
Model No.: DS4, DS4K, DS4V Page 7 of 10 | 20180404



Model No.: DS4, DS4K, DS4V Page 8 of 10 | 20180404



PARTS INFORMATION - LEGACY/DISCONTINUED COMPONENTS



Model No.: DS4, DS4K, DS4V Page 9 of 10 | 20180404

ITEM NUMBER	DESCRIPTION	
ABTN12	1/2 MPT x 1/2 FPT ADJUSTABLE BALL SOCKET - PP	
ABTNTB12	1/2 MPT THREADED BALL FOR ABTN12 - PP	
ACV1	MAC VALVE 1/4in 110VAC	
ACV1D38	3/8 NPT SOLENOID VALVE - 110VAC	
AG100	AIR GAUGE-1/8IN NPT-100 PSI DRY MODEL	
B10321	10-32 X 1 PHIL TRUSS MACH SCR 18-8	
B10321.25	10-32 X 1 1/4 PHIL TRUSS MACH 18-8	
BRKT-P56	PUMP BRACKET- STAINLESS STEEL	
BVB14	AIR INLET VALVE-1/4IN FPT X 1/4IN FPT	
CB-5	5 AMP CIRCUIT BREAKER-UL1077	
СВ-В	CLEAR BOOT FOR CIRCUIT BREAKER	
CC3224	1/2 NPT STRAIN RELIEF GRIP FITTING - BLACK	
CC8463	1/2 NPT LOCKNUT - BLACK	
CV12F7-AP	1/2 CHECK VALVE 7 LB SPRING - HASTELLOY SPRING - EP SEALS - ACID PROOF - BLK/WHT CHK	
CV38-AP	CHECK VALVE-3/8IN BARBS-PVC BODY-HASTELLOY SPRING- TEFLON BALL-WHITE	
EC14	OETIKER EAR CLAMP FOR 1/4IN HOSE	
FWLG14	FLAT WASHER-0.569 ID X 1.28 OD X .078 THK-18-8 SS	
FWP12	7/8 ID X 1.5 OD X 0.05 THK SSFW	
FWP78	FLAT WASHER-7/8 F/W937 ID X 1.75 OD X .134 THK-18-8 SS	
H12CP	1/2IN OD POLYETHYLENE TUBING - NATURAL COLOR	
H14BL-F	1/4IN BLUE HOSE-HYBRID TPE-AVAILABLE PER FT	
H38BL-F	3/8IN BLUE HOSE-HYBRID TPE-AVAILABLE PER FT	
HBELF3838	HOSE BARB ELBOW 3/8" BY FPT 3/8"	
HBF3812	HOSE BARB 3/8 X FEMALE PIPE THREAD 1/2 IN	
HBSS1438	STAINLESS HOSE BARB 1/4 MPT X 3/8 BARB	
HBSSEL1438	STAINLESS HOSE BARB 1/4 MPT X 3/8 BARB ELBOW	
HBSSEL1814	STAINLESS HOSE BARB 1/8 MPT X 1/4 BARB ELBOW	
HHSB11412	HEX HEAD STAINLESS BUSHING 1-1/4 MPT X 1/2 FPT	
NV14	NEEDLE VALVE-1/4IN NPT-INCLUDES BLACK KNOB	
NV14-HNDL	BLACK KNOB FOR NEEDLE VALVE	
P203CT	PLASTIC INJECTOR KIT INCLUDES INJECTOR - INTAKE HOSE - FOOT STRAINER AND WEIGHT - TIP KIT	
P56	PUMP WITH SANTOPRENE SEALS - INCLUDES HOSE BARBS, AIR FITTING, AND EXHAUST BARB	
P56K	PUMP WITH KALREZ SEALS - INCLUDES HOSE BARBS, AIR FITTING, AND EXHAUST BARB	
P56V	PUMP WITH VITON SEALS - INCLUDES HOSE BARBS, AIR FITTING, AND EXHAUST BARB	
20756103B	Polypro G57 Air Port x HB Straight, w/ Viton o-ring	
HB14P	1/4in BRASS HB AIR FITTING /G57/P56	
HB5638	HOSE BARB FOR P56 PUMP	
HB5638K	HOSE BARB FOR P56K PUMP	
HB5638V	HOSE BARB FOR P56V PUMP	

PB16138 POLYPROPYLENE CONTROL BOX - WORKING DIMS 16x13x8 - PUMP MOUNT PBFT-PP MOUNT PBFT-PP MOUNTING FEET FOR POLYBOX - PB16138 - POLYPROPYLENE PB-LTCH POLY BOX LATCH FOR PB16138 AND PB12117 PB-PIN STAINLESS STEEL HINGE PIN FOR PB16138 AND PB12117 PL16138 CONTROL BOX LID 16x13x8-POLYPROPYLENE-HINGED LOCKABLE LID-INCLUDES GASKET-WITH LABEL PN1238 1/2in MPT X 3/8 in MPT POLY NIPPLE QF1212 QUICK FIT-1/2 MPT X 1/2 OD TUBE-POLYPROPYLENE QF1212 UNION TEE 1/2in TUBE - POLYPROPYLENE R25 AIR REGULATOR-TWO 1/4IN FPT PORTS-TWO 1/8IN FPT PORTS-INCLUDES FILTER AND BOWL AFR25 AIR FILTER for R25 ABR25 METAL AIR BOWL for R25 R25DT 3/16 X 5/16 CLEAR PVC TUBING - Available per ft. S1012-HL 10-16 X 1/2 IN SCREW-STAINLESS-HI LO S1034FHL 10 X 3/4 PHIL FLAT HI-LO THRD SCREW 18-8 SN1212 STAINLESS HEX NIPPLE 1/2 MPT X 1/2 MPT SN1414 STAINLESS HEX NIPPLE 1/4 MPT X 1/4 MPT SSA12 STAINLESS HEX NIPPLE 1/4 MPT X 1/4 MPT SSA12 STAINLESS ADAPTOR 1/2 MPT X 1/2 FPT SSC38 STAINLESS SCREW BAND CLAMP FOR 3/8 IN HOSE SSE12 STREET ELBOW 1/2in - 316 S.S. SSFT POLISHED - STAINLESS FOAM TUBE 1-1/4 FPT - 9-1/2 IN LONG SSFTB STAINLESS FOAM TUBE BRACKET SSMESH STAINLESS STEEL MESH - 1 ball SSST114 SCREEN DISC 1 1/4IN DIAMETER - SS SST12 STAINLESS TEE 1/2 FPT ST80100SS SPRAY TIP-80 DEGREE - 10.0 GPM-STAINLESS-1/2 MPT ST8020OSS SPRAY TIP-80 DEGREE - 20.0 GPM-STAINLESS-1/2 MPT ST8020OSA SPRAY TIP-80 DEGREE - 10.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TS8112 TOGGLE SWITCH BOOT WCB14FY 10-12 - 1/4in FEMALE INSULATED CONNECTOR		
POLYPROPYLENE PB-LTCH POLY BOX LATCH FOR PB16138 AND PB12117 PB-PIN STAINLESS STEEL HINGE PIN FOR PB16138 AND PB12117 PL16138 CONTROL BOX LID 16X13X8-POLYPROPYLENE-HINGED LOCKABLE LID-INCLUDES GASKET-WITH LABEL PN1238 1/2in MPT X 3/8 in MPT POLY NIPPLE QF1212 QUICK FIT-1/2 MPT X 1/2 OD TUBE-POLYPROPYLENE QF1212 UNION TEE 1/2in TUBE - POLYPROPYLENE R25 AIR REGULATOR-TWO 1/4IN FPT PORTS-TWO 1/8IN FPT PORTS-INCLUDES FILTER AND BOWL AFR25 AIR FILTER for R25 ABR25 METAL AIR BOWL for R25 R25DT 3/16 X 5/16 CLEAR PVC TUBING - Available per ft. S1012-HL 10-16 X 1/2 IN SCREW-STAINLESS-HI LO S1034FHL 10 X 3/4 PHIL FLAT HI-LO THRD SCREW 18-8 SN1212 STAINLESS HEX NIPPLE 1/2 MPT X 1/2 MPT SN1414 STAINLESS HEX NIPPLE 1/4 MPT X 1/4 MPT SSA12 STAINLESS ADAPTOR 1/2 MPT X 1/2 FPT SSC38 STAINLESS SCREW BAND CLAMP FOR 3/8 IN HOSE SSE12 STREET ELBOW 1/2in - 316 S.S. SSFT POLISHED - STAINLESS FOAM TUBE 1-1/4 FPT - 9-1/2 IN LONG SSFTB STAINLESS STEEL MESH- 1 ball SSST114 SCREEN DISC 1 1/4IN DIAMETER - SS ST12 STAINLESS TEEL MESH- 1 ball SSST114 SCREEN DISC 1 1/4IN DIAMETER - SS ST12 STAINLESS TEEL MESH- 1 ball SSST12 STAINLESS TO GPM-STAINLESS-1/2 MPT ST80200SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT ST8020OSS SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT ST8020OSS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSB112 TOGGLE SWITCH BOOT WCB14F 14-16-1/4 FEM INSULATED CONNECTOR	PB16138	
PB-PIN STAINLESS STEEL HINGE PIN FOR PB16138 AND PB12117 PL16138 CONTROL BOX LID 16X13X8-POLYPROPYLENE-HINGED LOCKABLE LID-INCLUDES GASKET-WITH LABEL PN1238 1/2in MPT X 3/8 in MPT POLY NIPPLE QF1212 QUICK FIT-1/2 MPT X 1/2 OD TUBE-POLYPROPYLENE QF1212 UNION TEE 1/2in TUBE - POLYPROPYLENE R25 AIR REGULATOR-TWO 1/4IN FPT PORTS-TWO 1/8IN FPT PORTS-INCLUDES FILTER AND BOWL AFR25 AIR FILTER for R25 ABR25 METAL AIR BOWL for R25 R25DT 3/16 X 5/16 CLEAR PVC TUBING - Available per ft. S1012-HL 10-16 X 1/2 IN SCREW-STAINLESS-HI LO S1034FHL 10 X 3/4 PHIL FLAT HI-LO THRD SCREW 18-8 SN1212 STAINLESS HEX NIPPLE 1/2 MPT X 1/2 MPT SN1414 STAINLESS HEX NIPPLE 1/4 MPT X 1/4 MPT SSA12 STAINLESS ADAPTOR 1/2 MPT X 1/2 FPT SSC38 STAINLESS SCREW BAND CLAMP FOR 3/8 IN HOSE SSE12 STREET ELBOW 1/2in - 316 S.S. SSFT POLISHED - STAINLESS FOAM TUBE 1-1/4 FPT - 9-1/2 IN LONG SSFTB STAINLESS FOAM TUBE BRACKET SSMESH STAINLESS STEEL MESH - 1 ball SSST114 SCREEN DISC 1 1/4IN DIAMETER - SS	PBFT-PP	
PL16138 CONTROL BOX LID 16X13X8-POLYPROPYLENE-HINGED LOCKABLE LID-INCLUDES GASKET-WITH LABEL PN1238 1/2in MPT X 3/8 in MPT POLY NIPPLE QF1212 QUICK FIT-1/2 MPT X 1/2 OD TUBE-POLYPROPYLENE QF1212 UNION TEE 1/2in TUBE - POLYPROPYLENE R25 AIR REGULATOR-TWO 1/4IN FPT PORTS-TWO 1/8IN FPT PORTS-INCLUDES FILTER AND BOWL AFR25 AIR FILTER for R25 ABR25 METAL AIR BOWL for R25 R25DT 3/16 X 5/16 CLEAR PVC TUBING - Available per ft. S1012-HL 10-16 X 1/2 IN SCREW-STAINLESS-HI LO S1034FHL 10 X 3/4 PHIL FLAT HI-LO THRD SCREW 18-8 SN1212 STAINLESS HEX NIPPLE 1/2 MPT X 1/2 MPT SN1414 STAINLESS HEX NIPPLE 1/4 MPT X 1/4 MPT SSA12 STAINLESS ADAPTOR 1/2 MPT X 1/2 FPT SSC38 STAINLESS SCREW BAND CLAMP FOR 3/8 IN HOSE SSE12 STREET ELBOW 1/2in - 316 S.S. SSFT POLISHED - STAINLESS FOAM TUBE 1-1/4 FPT - 9-1/2 IN LONG SSFTB STAINLESS FOAM TUBE BRACKET SSMESH STAINLESS FOAM TUBE BRACKET SSMESH STAINLESS TEEL MESH- 1 ball SSST114 SCREEN DISC 1 1/4IN DIAMETER - SS SST12 STAINLESS TEE 1/2 FPT ST80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT ST8020OSS SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT ST8060-12SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	PB-LTCH	POLY BOX LATCH FOR PB16138 AND PB12117
LOCKABLE LID-INCLUDES GASKET-WITH LABEL PN1238 1/2in MPT X 3/8 in MPT POLY NIPPLE QF1212 QUICK FIT-1/2 MPT X 1/2 OD TUBE-POLYPROPYLENE QF1212 UNION TEE 1/2in TUBE - POLYPROPYLENE R25 AIR REGULATOR-TWO 1/4IN FPT PORTS-TWO 1/8IN FPT PORTS-INCLUDES FILTER AND BOWL AFR25 AIR FILTER for R25 ABR25 METAL AIR BOWL for R25 R25DT 3/16 X 5/16 CLEAR PVC TUBING - Available per ft. S1012-HL 10-16 X 1/2 IN SCREW-STAINLESS-HI LO S1034FHL 10 X 3/4 PHIL FLAT HI-LO THRD SCREW 18-8 SN1212 STAINLESS HEX NIPPLE 1/2 MPT X 1/2 MPT SN1414 STAINLESS HEX NIPPLE 1/4 MPT X 1/4 MPT SSA12 STAINLESS ADAPTOR 1/2 MPT X 1/2 FPT SSC38 STAINLESS SCREW BAND CLAMP FOR 3/8 IN HOSE SSE12 STREET ELBOW 1/2in - 316 S.S. SSFT POLISHED - STAINLESS FOAM TUBE 1-1/4 FPT - 9-1/2 IN LONG SSFTB STAINLESS STEEL MESH- 1 ball SSST114 SCREEN DISC 1 1/4IN DIAMETER - SS SST12 STAINLESS TEE 1/2 FPT ST80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT ST8060-12SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH PLATE TS8T12 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	PB-PIN	STAINLESS STEEL HINGE PIN FOR PB16138 AND PB12117
QF1212 QUICK FIT-1/2 MPT X 1/2 OD TUBE-POLYPROPYLENE QF122 UNION TEE 1/2in TUBE - POLYPROPYLENE R25 AIR REGULATOR-TWO 1/4IN FPT PORTS-TWO 1/8IN FPT PORTS-INCLUDES FILTER AND BOWL AFR25 AIR FILTER for R25 ABR25 METAL AIR BOWL for R25 R25DT 3/16 X 5/16 CLEAR PVC TUBING - Available per ft. S1012-HL 10-16 X 1/2 IN SCREW-STAINLESS-HI LO S1034FHL 10 X 3/4 PHIL FLAT HI-LO THRD SCREW 18-8 SN1212 STAINLESS HEX NIPPLE 1/2 MPT X 1/2 MPT SN1414 STAINLESS HEX NIPPLE 1/4 MPT X 1/4 MPT SSA12 STAINLESS ADAPTOR 1/2 MPT X 1/2 FPT SSC38 STAINLESS SCREW BAND CLAMP FOR 3/8 IN HOSE SSE12 STREET ELBOW 1/2in - 316 S.S. SSFT POLISHED - STAINLESS FOAM TUBE 1-1/4 FPT - 9-1/2 IN LONG SSFTB STAINLESS FOAM TUBE BRACKET SSMESH STAINLESS STEEL MESH- 1 ball SSST114 SCREEN DISC 1 1/4IN DIAMETER - SS SST12 STAINLESS TEE 1/2 FPT ST80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT ST8020OSS SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT ST8060-12SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT	PL16138	
QFT12 UNION TEE 1/2in TUBE - POLYPROPYLENE R25 AIR REGULATOR-TWO 1/4IN FPT PORTS-TWO 1/8IN FPT PORTS-INCLUDES FILTER AND BOWL AFR25 AIR FILTER for R25 ABR25 METAL AIR BOWL for R25 R25DT 3/16 X 5/16 CLEAR PVC TUBING - Available per ft. S1012-HL 10-16 X 1/2 IN SCREW-STAINLESS-HI LO S1034FHL 10 X 3/4 PHIL FLAT HI-LO THRD SCREW 18-8 SN1212 STAINLESS HEX NIPPLE 1/2 MPT X 1/2 MPT SN1414 STAINLESS HEX NIPPLE 1/4 MPT X 1/4 MPT SSA12 STAINLESS ADAPTOR 1/2 MPT X 1/2 FPT SSC38 STAINLESS SCREW BAND CLAMP FOR 3/8 IN HOSE SSE12 STREET ELBOW 1/2in - 316 S.S. SSFT POLISHED - STAINLESS FOAM TUBE 1-1/4 FPT - 9-1/2 IN LONG SSFTB STAINLESS FOAM TUBE BRACKET SSMESH STAINLESS STEEL MESH- 1 ball SSST114 SCREEN DISC 1 1/4IN DIAMETER - SS SST12 STAINLESS TEE 1/2 FPT ST80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT ST80200SS SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	PN1238	1/2in MPT X 3/8 in MPT POLY NIPPLE
AIR REGULATOR-TWO 1/4IN FPT PORTS-TWO 1/8IN FPT PORTS-INCLUDES FILTER AND BOWL AFR25 AIR FILTER for R25 ABR25 METAL AIR BOWL for R25 R25DT 3/16 X 5/16 CLEAR PVC TUBING - Available per ft. S1012-HL 10-16 X 1/2 IN SCREW-STAINLESS-HI LO S1034FHL 10 X 3/4 PHIL FLAT HI-LO THRD SCREW 18-8 SN1212 STAINLESS HEX NIPPLE 1/2 MPT X 1/2 MPT SN1414 STAINLESS HEX NIPPLE 1/4 MPT X 1/4 MPT SSA12 STAINLESS ADAPTOR 1/2 MPT X 1/2 FPT SSC38 STAINLESS SCREW BAND CLAMP FOR 3/8 IN HOSE SSE12 STREET ELBOW 1/2in - 316 S.S. SSFT POLISHED - STAINLESS FOAM TUBE 1-1/4 FPT - 9-1/2 IN LONG SSFTB STAINLESS STEEL MESH- 1 ball SSST114 SCREEN DISC 1 1/4IN DIAMETER - SS SST12 STAINLESS TEE 1/2 FPT ST80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT ST80200SS SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	QF1212	QUICK FIT-1/2 MPT X 1/2 OD TUBE-POLYPROPYLENE
AFR25 AIR FILTER for R25 ABR25 METAL AIR BOWL for R25 R25DT 3/16 X 5/16 CLEAR PVC TUBING - Available per ft. \$1012-HL 10-16 X 1/2 IN SCREW-STAINLESS-HI LO \$1034FHL 10 X 3/4 PHIL FLAT HI-LO THRD SCREW 18-8 \$N1212 STAINLESS HEX NIPPLE 1/2 MPT X 1/2 MPT \$N1414 STAINLESS HEX NIPPLE 1/4 MPT X 1/4 MPT \$SA12 STAINLESS ADAPTOR 1/2 MPT X 1/2 FPT \$SC38 STAINLESS SCREW BAND CLAMP FOR 3/8 IN HOSE \$SE12 STREET ELBOW 1/2in - 316 S.S. \$SFT POLISHED - STAINLESS FOAM TUBE 1-1/4 FPT - 9-1/2 IN LONG \$SFTB STAINLESS STEEL MESH- 1 ball \$SST114 SCREEN DISC 1 1/4IN DIAMETER - SS \$ST12 STAINLESS TEE 1/2 FPT \$T80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT \$T80200SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT \$T8020DSA REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC \$TS2 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	QFT12	UNION TEE 1/2in TUBE - POLYPROPYLENE
R25DT 3/16 X 5/16 CLEAR PVC TUBING - Available per ft. \$1012-HL 10-16 X 1/2 IN SCREW-STAINLESS-HI LO \$1034FHL 10 X 3/4 PHIL FLAT HI-LO THRD SCREW 18-8 \$N1212 STAINLESS HEX NIPPLE 1/2 MPT X 1/2 MPT \$N1414 STAINLESS HEX NIPPLE 1/4 MPT X 1/4 MPT \$SA12 STAINLESS ADAPTOR 1/2 MPT X 1/2 FPT \$SC38 STAINLESS SCREW BAND CLAMP FOR 3/8 IN HOSE \$SE12 STREET ELBOW 1/2 in - 316 S.S. \$SFT POLISHED - STAINLESS FOAM TUBE 1-1/4 FPT - 9-1/2 IN LONG \$SFTB STAINLESS STEEL MESH- 1 ball \$SST114 SCREEN DISC 1 1/4 IN DIAMETER - SS \$ST12 STAINLESS TEE 1/2 FPT \$T80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT \$T8060-12SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT \$TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC \$TS2 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	R25	
R25DT 3/16 X 5/16 CLEAR PVC TUBING - Available per ft. \$1012-HL 10-16 X 1/2 IN SCREW-STAINLESS-HI LO \$1034FHL 10 X 3/4 PHIL FLAT HI-LO THRD SCREW 18-8 \$N1212 STAINLESS HEX NIPPLE 1/2 MPT X 1/2 MPT \$N1414 STAINLESS HEX NIPPLE 1/4 MPT X 1/4 MPT \$\$A12 STAINLESS ADAPTOR 1/2 MPT X 1/2 FPT \$\$C38 STAINLESS SCREW BAND CLAMP FOR 3/8 IN HOSE \$\$E12 STREET ELBOW 1/2in - 316 S.S. \$\$SFT POLISHED - STAINLESS FOAM TUBE 1-1/4 FPT - 9-1/2 IN LONG \$\$SFTB STAINLESS STEEL MESH- 1 ball \$\$SST14 SCREEN DISC 1 1/4IN DIAMETER - SS \$\$T12 STAINLESS TEE 1/2 FPT \$\$T80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT \$\$T8060-12SS SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT \$\$T8060-12SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT \$\$T8060-12SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2	AFR25	AIR FILTER for R25
S1012-HL 10-16 X 1/2 IN SCREW-STAINLESS-HI LO S1034FHL 10 X 3/4 PHIL FLAT HI-LO THRD SCREW 18-8 SN1212 STAINLESS HEX NIPPLE 1/2 MPT X 1/2 MPT SN1414 STAINLESS HEX NIPPLE 1/4 MPT X 1/4 MPT SSA12 STAINLESS ADAPTOR 1/2 MPT X 1/2 FPT SSC38 STAINLESS SCREW BAND CLAMP FOR 3/8 IN HOSE SSE12 STREET ELBOW 1/2in - 316 S.S. SSFT POLISHED - STAINLESS FOAM TUBE 1-1/4 FPT - 9-1/2 IN LONG SSFTB STAINLESS FOAM TUBE BRACKET SSMESH STAINLESS STEEL MESH- 1 ball SSST114 SCREEN DISC 1 1/4IN DIAMETER - SS SST12 STAINLESS TEE 1/2 FPT ST80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT ST80200SS SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT ST8060-12SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F	ABR25	METAL AIR BOWL for R25
S1034FHL 10 X 3/4 PHIL FLAT HI-LO THRD SCREW 18-8 SN1212 STAINLESS HEX NIPPLE 1/2 MPT X 1/2 MPT SN1414 STAINLESS HEX NIPPLE 1/4 MPT X 1/4 MPT SSA12 STAINLESS ADAPTOR 1/2 MPT X 1/2 FPT SSC38 STAINLESS SCREW BAND CLAMP FOR 3/8 IN HOSE SSE12 STREET ELBOW 1/2in - 316 S.S. SSFT POLISHED - STAINLESS FOAM TUBE 1-1/4 FPT - 9-1/2 IN LONG SSFTB STAINLESS FOAM TUBE BRACKET SSMESH STAINLESS STEEL MESH- 1 ball SSST14 SCREEN DISC 1 1/4IN DIAMETER - SS SST12 STAINLESS TEE 1/2 FPT ST80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT ST80200SS SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT ST8060-12SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F	R25DT	3/16 X 5/16 CLEAR PVC TUBING - Available per ft.
SN1212 STAINLESS HEX NIPPLE 1/2 MPT X 1/2 MPT SN1414 STAINLESS HEX NIPPLE 1/4 MPT X 1/4 MPT SSA12 STAINLESS ADAPTOR 1/2 MPT X 1/2 FPT SSC38 STAINLESS SCREW BAND CLAMP FOR 3/8 IN HOSE SSE12 STREET ELBOW 1/2in - 316 S.S. SSFT POLISHED - STAINLESS FOAM TUBE 1-1/4 FPT - 9-1/2 IN LONG SSFTB STAINLESS FOAM TUBE BRACKET SSMESH STAINLESS STEEL MESH- 1 ball SSST114 SCREEN DISC 1 1/4IN DIAMETER - SS SST12 STAINLESS TEE 1/2 FPT ST80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT ST80200SS SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT ST8060-12SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	S1012-HL	10-16 X 1/2 IN SCREW-STAINLESS-HI LO
SN1414 STAINLESS HEX NIPPLE 1/4 MPT X 1/4 MPT SSA12 STAINLESS ADAPTOR 1/2 MPT X 1/2 FPT SSC38 STAINLESS SCREW BAND CLAMP FOR 3/8 IN HOSE SSE12 STREET ELBOW 1/2in - 316 S.S. SSFT POLISHED - STAINLESS FOAM TUBE 1-1/4 FPT - 9-1/2 IN LONG SSFTB STAINLESS FOAM TUBE BRACKET SSMESH STAINLESS STEEL MESH- 1 ball SSST114 SCREEN DISC 1 1/4IN DIAMETER - SS SST12 STAINLESS TEE 1/2 FPT ST80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT ST80200SS SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT ST8060-12SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	S1034FHL	10 X 3/4 PHIL FLAT HI-LO THRD SCREW 18-8
SSA12 STAINLESS ADAPTOR 1/2 MPT X 1/2 FPT SSC38 STAINLESS SCREW BAND CLAMP FOR 3/8 IN HOSE SSE12 STREET ELBOW 1/2in - 316 S.S. SSFT POLISHED - STAINLESS FOAM TUBE 1-1/4 FPT - 9-1/2 IN LONG SSFTB STAINLESS FOAM TUBE BRACKET SSMESH STAINLESS STEEL MESH- 1 ball SSST114 SCREEN DISC 1 1/4IN DIAMETER - SS SST12 STAINLESS TEE 1/2 FPT ST80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT ST80200SS SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT ST8060-12SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	SN1212	STAINLESS HEX NIPPLE 1/2 MPT X 1/2 MPT
SSC38 STAINLESS SCREW BAND CLAMP FOR 3/8 IN HOSE SSE12 STREET ELBOW 1/2in - 316 S.S. SSFT POLISHED - STAINLESS FOAM TUBE 1-1/4 FPT - 9-1/2 IN LONG SSFTB STAINLESS FOAM TUBE BRACKET SSMESH STAINLESS STEEL MESH- 1 ball SSST114 SCREEN DISC 1 1/4IN DIAMETER - SS SST12 STAINLESS TEE 1/2 FPT ST80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT ST80200SS SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT ST8060-12SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F	SN1414	STAINLESS HEX NIPPLE 1/4 MPT X 1/4 MPT
SSE12 STREET ELBOW 1/2in - 316 S.S. SSFT POLISHED - STAINLESS FOAM TUBE 1-1/4 FPT - 9-1/2 IN LONG SSFTB STAINLESS FOAM TUBE BRACKET SSMESH STAINLESS STEEL MESH- 1 ball SSST114 SCREEN DISC 1 1/4IN DIAMETER - SS SST12 STAINLESS TEE 1/2 FPT ST80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT ST80200SS SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT ST8060-12SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	SSA12	STAINLESS ADAPTOR 1/2 MPT X 1/2 FPT
SSFT POLISHED - STAINLESS FOAM TUBE 1-1/4 FPT - 9-1/2 IN LONG SSFTB STAINLESS FOAM TUBE BRACKET SSMESH STAINLESS STEEL MESH- 1 ball SSST114 SCREEN DISC 1 1/4IN DIAMETER - SS SST12 STAINLESS TEE 1/2 FPT ST80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT ST80200SS SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT ST8060-12SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	SSC38	STAINLESS SCREW BAND CLAMP FOR 3/8 IN HOSE
LONG SSFTB STAINLESS FOAM TUBE BRACKET SSMESH STAINLESS STEEL MESH- 1 ball SSST114 SCREEN DISC 1 1/4IN DIAMETER - SS SST12 STAINLESS TEE 1/2 FPT ST80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT ST80200SS SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT ST8060-12SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	SSE12	STREET ELBOW 1/2in - 316 S.S.
SSMESH STAINLESS STEEL MESH- 1 ball SSST114 SCREEN DISC 1 1/4IN DIAMETER - SS SST12 STAINLESS TEE 1/2 FPT ST80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT ST80200SS SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT ST8060-12SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	SSFT	
SSST114 SCREEN DISC 1 1/4IN DIAMETER - SS SST12 STAINLESS TEE 1/2 FPT ST80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT ST80200SS SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT ST8060-12SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	SSFTB	STAINLESS FOAM TUBE BRACKET
SST12 STAINLESS TEE 1/2 FPT ST80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT ST80200SS SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT ST8060-12SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	SSMESH	STAINLESS STEEL MESH- 1 ball
ST80100SS SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT ST80200SS SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT ST8060-12SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	SSST114	SCREEN DISC 1 1/4IN DIAMETER - SS
ST80200SS SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT ST8060-12SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	SST12	STAINLESS TEE 1/2 FPT
ST8060-12SS SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	ST80100SS	SPRAY TIP-80 DEGREE-10.0 GPM-STAINLESS-1/2 MPT
TR120DS-A REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	ST80200SS	SPRAY TIP-80 DEGREE-20.0 GPM-STAINLESS-1/2 MPT
TS2 TOGGLE SWITCH SPST TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	ST8060-12SS	SPRAY TIP-80 DEGREE-6.0 GPM-STAINLESS-1/2 MPT
TS2PLATE ON/OFF SWITCH PLATE TSBT12 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	TR120DS-A	REPEAT CYCLE TIMER - ADJUSTABLE DIGI-SET - 120 VAC
TSBT12 TOGGLE SWITCH BOOT WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	TS2	TOGGLE SWITCH SPST
WCB14F 14-16 - 1/4 FEM INSULATED CONNECTOR	TS2PLATE	ON/OFF SWITCH PLATE
<u> </u>	TSBT12	TOGGLE SWITCH BOOT
WCB14FY 10-12 - 1/4in FEMALE INSULATED CONNECTOR	WCB14F	14-16 - 1/4 FEM INSULATED CONNECTOR
	WCB14FY	10-12 - 1/4in FEMALE INSULATED CONNECTOR
WMS14 14 X 1 1/4 HEX W/H SMS SLOTT, S/S	WMS14	14 X 1 1/4 HEX W/H SMS SLOTT, S/S
WMS14A 5/16 X 1 1/2 STRAIGHT PLASTIC ANCHOR	WMS14A	5/16 X 1 1/2 STRAIGHT PLASTIC ANCHOR
WR12SS WATER PRESSURE REGULATOR - STAINLESS STEEL - 1/2 INCH	WR12SS	
WR1A 18/3 POWER CORD WITH GROUNDED PLUG-9FT LONG-BLACK	WR1A	
WRG14 WATER PRESSURE REGULATOR GAUGE FOR WR12SS	WRG14	WATER PRESSURE REGULATOR GAUGE FOR WR12SS

Model No.: DS4, DS4K, DS4V Page 10 of 10 | 20180404