

Parts and Accessories

Your guide to scheduled maintenance,
troubleshooting, service parts & accessories



The Leader In Advanced Systems Integration



AMERICAN Made
Since 1994

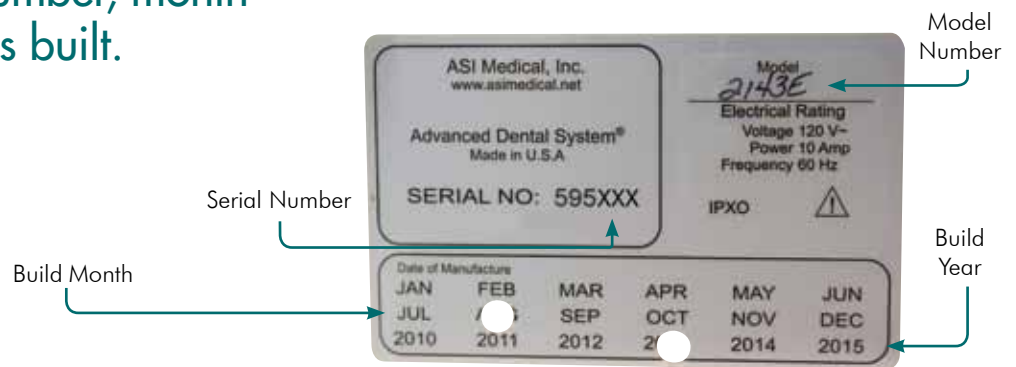
New Address!

8811 AMERICAN WAY • SUITE 130 • ENGLEWOOD, CO 80112

How to Use this Catalog

- Know Your Cart –**
 Take a moment to fill in the information below. This will help you determine the appropriate parts for your cart based on purchase date, serial number, etc. It will also help your ASI Customer Support Team, should you need to contact them with any questions.
- Refer to the Troubleshooting Pages –**
 Prevent issues before they happen: refer to the maintenance schedule in your owner's manual. Having an issue with your system? See the troubleshooting guide preceding each section for tips, suggestions and solutions.
- Tips and Time Savers –**
 You know what part you need, but there are multiple versions – Which one will work for you? Knowing your cart's build date will help you find exactly what you're looking for and save you time.
- When in Doubt –**
 Call your ASI Customer Support Team and we'll work with you to get you what you need.

Check the back of your unit for a silver sticker. It contains the serial number, month and year your unit was built.



ORDERING, TERMS AND CONDITIONS:

SCAN AND EMAIL TO: parts@asimedical.net

ONLINE: You may place your order online through our shopping cart by visiting our website at asimedical.net

BY FAX: Submit your order by Fax by sending to 303.951.3598.

BY PHONE: For assistance with product applications or other questions, please call toll free (800) 566-9953 or (303) 766-3646. If after hours, weekends, or holidays, please leave your name and number so a representative can return your call the following business day.

PRICING AND SPECIFICATIONS: All prices noted in our price lists reflect Buyer's net cost in U.S. currency. The prices do not include freight, applicable federal, state, or local taxes, charges and duties, or special crating requirements for export shipments. Prices, terms and specifications are subject to change without notice.

PAYMENT TERMS: Payment must be made at the time of order via check, credit card or bank wire. Credit card will not be processed unless the item(s) are in stock.

SHIPPING AND DELIVERY: Generally lead times for processing parts orders will be one to three business days. Please allow 3 - 5 business days after shipment for domestic delivery. For international shipments, please allow additional delivery time. Charges for expedited shipping will be the responsibility of the customer. ASI will try to accommodate rush orders; however, the order may be subject to an additional charge and ASI cannot be held responsible for delays on these orders.

RETURNED GOODS POLICY: ASI Medical, Inc. will accept non-custom returns for up to 30 days. Product must be received in undamaged & unused condition in its original packaging. A 15% restocking fee will be assessed toward the refund of the returned product(s). Customer is responsible for all shipping & return freight charges.

LIMITED WARRANTY POLICY: Replacement parts (either purchased or replaced at no charge) do not affect or extend in any way the original warranty term. New replacement parts are provided with a 90-day warranty term from the time of shipment and do not include any other costs such as labor for installation, removal or shipping. These separate costs are the responsibility of the customer. All other terms, modifications and exclusions provided in the system warranty apply to replacement parts.

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Section 1: Preventative Maintenance Guide

Category	Time Needed/ Minutes	Frequency				
		Daily	Weekly	Monthly	Annually	3-5 yrs
Delivery Systems						
Clean surfaces of delivery system including holders with surface disinfectant recommended for dental equipment	10	X				
Optional Instruments – Perform manufacturer’s recommendations for daily sterilization, lubrication, and maintenance	Varies	X				
Inspect oil mist recovery jar; replace cotton 2X2 if saturated	5		X			
Verify handpiece pressure gauge is operational, replace if needed PN 95-0136	5			X		
Verify air pressure from main air connection is 75-80 PSI, adjust if needed.	10			X		
Verify operation of water relay valve for opening and shutting. Replace if necessary PN 95-0135	10				X	
Replace gaskets in control block	90					X
Replace gaskets in handpiece tubing bulkheads	30					X
Inspect and replace handpiece tubing if worn or brittle	120				X	
Foot Pedal						
Clean pedal and tubing	5	X				
Lubricate o-rings and poppet valve PN 95-0085	15				X	
Install repair kit PN 95-0240 or PN 95-0094	60					X
Replace water toggle PN 95-0242	30					X
Closed Water System						
Clean closed water system housing and bottles	5	X				
Verify closed water system gauge is operational, replace if needed PN 95-0266	5			X		
Inspect pressure head gaskets, replace if torn PN 95-0146 or replace bottles	10	X				
Clean pick up tubes, replace if needed PN 95-0284	5	X				
Replace water bottles PN 95-0140QT or PN 95-0140	5				X	
Replace DentaPure disinfection cartridges PN 950281	90				X	
Replace inline regulator PN 95-0216	30					X
Air/Water Syringe						
Install syringe rebuild kit PN 95-0012 or syringe button repair kit PN 95-0089. Lubricate button o-rings PN 95-0085	30				X	
Replace tubing PN 95-0214=50”, PN 95-0213=60”	30					X
Fiber Optics						
Verify bulb is operational, replace if necessary	10	X				
Check integrity of tubing and small wires	10				X	

Section 1: Preventative Maintenance Guide

Category	Time Needed/ Minutes	Frequency				
		Daily	Weekly	Monthly	Annually	3-5 yrs
Optional Suction Instruments and Accessories						
Clean and lubricate suction valve lever o-ring and disconnect o-ring. PN 95-0085	10	X				
Replace solids trap screen			X			
Inspect, clean and lubricate solids trap lid o-ring	10			X		
Inspect all suction tubing for leaks and replace if necessary	10			X		
Replace suction lever o-rings and connector barb o-rings PN 95-0040 and PN 95-4034	15				X	
Replace solids trap lid o-ring PN 95-0091L	15				X	
Optional Irrigation						
Remove any build-up of dried solution from around the button on the handpieces or luer connections.	2	X				
Turn pressure off on the irrigation bracket. Place Irrigator Rinse Cup into handpiece holder. Add water and place Irrigator tip down into cup. Soak overnight.	10	X				
Fill blue labeled accessory bottle with warm water; exchange with solution bottles. Run water through irrigation handpieces to thoroughly flush handpieces and lines.	10		X			
Clean inside of pressure heads where bottles thread and wipe away any build-up of solution. Inspect gaskets inside pressure heads and replace if torn PN 95-0156	5		X			
Verify system air pressure gauge on irrigation bracket is operational and is reading below 23psi; inspect and replace inline regulator if necessary PN 95-0171	5		X			
Inspect handpiece tubings for damage, kinks or cuts.	5		X			
Structural						
Verify all external warning labels are readable, replace if needed	10	X				
Inspect input wiring cord and ensure no damage or fraying	5	X				
Verify all door and drawer hinges and latches are undamaged, lubricate if necessary.	10			X		
Cart Systems – Clean wheels and casters of all debris	15				X	
Arm Systems – Adjust arm tension if needed	30				X	
Verify all external warning labels are readable, replace if needed	10	X				
Inspect and replace display overlay, if needed.	10				X	
Replace air electric switch normally open (1 switch per electric instrument) – PN 95-0137	30					X
Replace air electric switch normally closed (PN 95-0138)	30					X

Section 1: Preventative Maintenance Guide

Category	Time Needed/ Minutes	Frequency				
		Daily	Weekly	Monthly	Annually	3-5 yrs
SELF-CONTAINED AIR COMPRESSOR AND VACUUM SYSTEM MAINTENANCE SCHEDULE						
Vacuum System						
Start of Day – Purge any evacuation cleanser or fluid from within tank	10	X				
Start of Day – Suction up 10mL of concentrated KeepClear™ (PN 95-0278) enzyme evacuation system cleanser. This will allow the cleanser to begin breaking down biological materials during the day.	5	X				
End of Day – Turn off vacuum and completely unwind purge hose on back of cart. Place hose end in sink or waste receptacle and turn on purge pump switch on back of unit. Leave pump on until all liquid has been drained from unit, then turn pump off. Fill a container with only one liter or less of water mixed with KeepClear™ (PN 95-0278) enzyme based evacuation system cleanser and then turn on vacuum. Make sure to use all of suction handpieces to ensure that you are disinfecting all lines. Suction the entire contents of container and leave the solution in the system overnight or over the weekend to allow for maximum cleaning. Alternately, KeepClear™ suction atomizer may be used directly with concentrate for 30 seconds per suction handpiece. Then one liter of water may be suctioned and allow to remain in the system overnight.	15	X				
Empty sediment bowl	60			X		
Replace tubing in purge pump PN 95-0205	45					X
Inspect all vacuum tubing and fittings for leaks or damage and replace as needed	15				X	
Replace capacitor PN 95-0064 (115 Volt) or PN 95-0125 (Dual Voltage)	45					X
Replace felt filter muffler PN 80-0055	45				X	
Rebuild vacuum pump with maintenance kit PN95-KIT6	120					X
Replace purge pump and motor if necessary PN 95-0293	120					X
Replace waste purge hose assembly PN 95-0306						X
Air Compressor System						
Verify that master regulator bowl is draining all moisture by unscrewing bowl, replace if necessary	30			X		
Inspect filter regulator setting and make sure it reads 65-80, adjust if needed	15			X		
Inspect tubing and replace if worn	10				X	
Inspect felt filter muffler and replace if needed PN 95-0093	45				X	
Install compressor rebuild kit PN 95-0069	120					X
Replace compressor manifold PN 80-0001 (115 Volt) or PN 80-0001D (Dual Voltage)	60					X
Replace capacitor PN 95-0063 (115 Volt) or 95-0124 (Dual Voltage)	60					X
Replace Master Air Regulator	90					X
Replace check valve gasket and spring PN 95-0108					X	

Section 1: Preventative Maintenance Guide

ASI's delivery system service and repair kits include common service parts for most of your regular maintenance needs. Refer to your operation manual for specs and part numbers, which will make it easier to identify what parts are used where.



Delivery System Annual Maintenance Kit

Part No: 95-KIT1A or 95-KIT1B
Price: \$425.00

Includes o-ring grease (1), syringe repair kit (1), DentaPure 365 cartridge (2), water bottles (2).

Version A is for units manufactured BEFORE 7/1/11. Version B is for units manufactured AFTER 7/1/11.



Suction Instruments Annual Maintenance Kit

Part No: 95-KIT3
Price: \$29.50

Includes o-ring grease (1 pkg of 5), o-ring for solids trap (1 pkg of 5), o-ring for HVE (1 pkg of 10), o-ring for saliva ejector/micro evacuator (1 pkg of 10), o-ring for saliva ejector barb (1 pkg of 10).

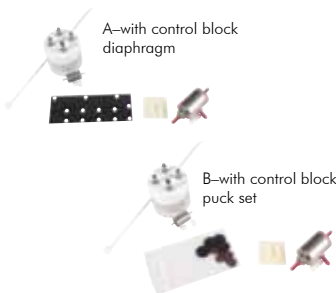


Foot Control 3-5 Year Maintenance Kit

Part No: 95-KIT4A or 95-KIT4B
Price: \$95.00

Includes Foot control toggle assembly (1), replacement toggles (pkg 2), and a control valve rebuild kit (1).

Version A is for units manufactured BEFORE 3/31/2013. Version B is for units manufactured AFTER 04/01/2013.



Delivery System 3-5 Year Maintenance Kit

Part No: 95-KIT2A or 95-KIT2B
Price: \$165.00

Includes water relay (1), oil mist recovery jar (1), in-line regulator (1), control block diaphragm (1) or control block diaphragm puck set (1 set).

Version A is for units manufactured BEFORE 10/2006. Version B is for units manufactured AFTER 10/2006.



Air Electric Switch 3-5 Year Maintenance

Part No: 95-0137 or 95-0138
Price: \$45.00

Normally open switch for electric instrument operation (95-0137) or Normally closed switch (95-0138). Order one switch per instrument. Ideal replacement interval is every 3-5 years.



Air Compressor 3-5 Year Maintenance Kit

Part No: 95-KIT5
Price: \$525.00

For 120 Volt Self-Contained units. Includes felt filter (1), compressor rebuild kit (1), exhausting solenoid valve (1), check valve rebuild kit (1), and regulator assembly (1).



Vacuum Pump 3-5 Year Maintenance Kit

Part No: 95-KIT6
Price: \$195.00

For self-contained units. Includes felt filter (1 pkg of 2), vacuum rebuild kit (1) and purge hose assembly (1).



TOP 10 AVOIDABLE SERVICE ISSUES – Check these on your system to avoid future problems

- #1 Main air regulator in junction box has not been set to 80 psi.**
Check your regulator gauge and adjust if necessary. High pressures above 80 psi can damage diaphragms in control blocks, water relay valves, air electric switches, etc.
- #2 Caustic disinfectants used in water system that damage seals or undissolved tablets that clog lines.**
Always use disinfectants rated acceptable for your ASI system such as the DentaPure Cartridge (PN 95-0284) in the Parts Catalog. *If using drop-in tablets, ensure they are completely dissolved before pressurizing the water bottles.*
- #3 Highspeed Handpiece Quick Couplers.**
Handpiece quick couplers on air driven tubing connections can cause multiple issues including water exhausting into the oil mist recovery jar, low/no handpiece pressure, or intermittent/no delivery of water to handpiece. When using quick couplers, perform maintenance on associated gaskets and o-rings on a regular basis. Always ensure the coupler is tightened securely to the tubing to prevent leaks.
- #4 Water condensation from central air compressor getting in the air lines.**
Even if your system has a dryer, it can fail or need maintenance. Periodically have your service provider check the operation. Water in air lines can cause problems with sticky valves inside auto handpiece holders.
- #5 Over-filling the canister when flushing at end of day and pulling debris into the vacuum pump.**
Always follow instructions for cleaning and use limited quantities of water to flush system appropriately. Do not flood it.
- #6 Using bleach in the system to clean.**
Bleach will corrode internal parts of the delivery system and/or self-contained vacuum pump. Do not use bleach to clean the system. Only use an approved water line disinfectant in the water bottles and an Enzyme based suction line cleaner (PN 95-0278).
- #7 Odor build-up from not purging the suction canister daily or not using enzyme based cleaner for suction lines.** (PN 95-0278). Clean daily and follow instructions.
- #8 Leaving irrigating solutions in handpieces without rinsing with water or soaking.**
This can dry or clog the tubing and push button valves. Always rinse at the end of the day with water and/or soak handpieces to remove residue from outside of handpiece. Use irrigation rinse cup (PN 95-0283).
- #9 Low or intermittent power to Ultrasonic Tip.**
Using a worn tip or incorrect brand of tip with module. Replace the tip with a new and correct brand style to match brand of ultrasonic system (See Accessories section for replacement tips).
- #10 Not Doing Annual Maintenance on Your ASI Unit.**
By not performing annual preventative maintenance, it is possible to experience inconvenient service issues related to your ASI unit. These issues may result in setbacks of operation and/or failure of the delivery system function. See preventative maintenance guide and kits.

DELIVERY, CLOSED WATER & SUCTION SYSTEMS

Handpiece or Instrument Does Not Operate

- Verify the lock out lever on side of the holder is pointing straight down to the floor.
- Make sure correct adjustment stem on control block portion for that handpiece has been opened to allow air to flow to handpiece or activation switch for electric instruments.

Not Enough Pressure to the Handpiece

- Make sure the correct adjustment stem on the control block portion for that handpiece has been opened.
- Ensure that the exhaust air tubes and oil mist recovery jar are allowing the air to exhaust freely.
- Diaphragm(s) in control block needs to be replaced (PN 95-0215 see section for complete list of control block part numbers).

- Verify that there is no kinked exhaust tubing to the oil mist recovery jar or any obstructions such as cotton two by twos in the exhaust port of the jar lid.
- Be sure handpiece gaskets are secure. These are located on the back end of the handpiece or the swivel coupler. The handpiece tubing nut needs to be firmly tightened onto handpiece in order to seal against this gasket.
- Make sure the bulkhead gasket is secure where it connects to the delivery system and there are no cracks.
- Check for kinks in foot control tubing. The air that runs the handpiece is coming all the way from the foot control. Any kinks or bends can restrict the air and limit the pressure.
- A worn out handpiece consumes more air to operate than a new one. Check to see if the turbine is the problem by switching to another handpiece and checking the pressure.

DELIVERY, CLOSED WATER & SUCTION SYSTEMS

Air or Water Coming Out of Handpieces When Hung Up

- Diaphragm(s) in the control block are worn or have holes. Replace the diaphragm(s) (PN 95-0215). See section 3 for complete list of control block part numbers.
- Oil Mist Recovery Jar exhaust line is clogged. Free the obstruction.

Water Filling Up Oil Mist Recovery Jar

- Bad gasket on handpiece or coupler is not tight. Remove handpiece coupler, verify gasket and firmly tighten.
- Water condensation from main air compressor is in the air lines. Check central compressor.

Water Not Flowing From Handpieces or Air/Water Syringe

- Check water bottles and ensure they are full, switched on and that air pressure gauge is reading around 25-35psi.
- Try switching the bottle selector valve from one bottle to the other as it may be clogged and need replacement (PN 95-0143).
- Air leak in pick up tube or gasket needs replacement. Verify gasket and change if necessary (PN 95-0156). See Parts Catalog for complete list of gasket options and part numbers.
- Bottle threads worn and not sealing correctly. Replace bottles annually or sooner if necessary (PN 95-0140 or 95-0140QT).

Water Flows from Air/Water Syringe but Not Handpieces

- Check to see if water is not flowing from any handpiece to determine if it is isolated to just one tubing. Ensure that all the flow control valves for water have been opened. Delivery systems made before 12/06 use an anti-retraction valve in each handpiece line. If clogged, remove anti-retraction valve and replace the water relay with ASI's new style (PN 95-0135) .
- Check the water on/off toggle located either on the foot control or on the delivery system to see if it is working. Remove the cover on the foot pedal from the toggle to see if the signal line could be kinked. Remove the gray air signal line from the relay and activate the foot pedal and ensure that an air stream is coming out.
- Check the water output side of the relay by disconnecting the tubing from the relay to the control block and pressing the foot control. If still no flow, replace the water relay valve (see page 10 for water relay options and part numbers).

Water Dripping After Using a Handpiece

- If water drips from only one handpiece, check to see if there is a cracked connector in either end of the handpiece tubing or the bulkhead itself. Replace the bulkhead or handpiece tubing (see Parts Catalog for tubing options and part numbers).
- For systems with a foot control toggle switch, check the foot control signal line. If there is a slight kink in the foot control tubing, it can delay the air from exhausting off the relay and allows water to drip. Replace if necessary (PN 95-0084 or 95-0242). See section for more information.
- If water drips from several handpieces or if water slowly builds and drips out, the water relay may not be working or has a small piece of debris in it. Replace the water relay valve (PN 95-0135).
- Check for air in the water line. Run the handpieces for a minute or two to clear any air bubbles out of the system then check the air water syringe connection at the bulkhead to be sure it is tight and secure. For models with an air purge feature, check that this valve is not leaking air into the water side. If this is the problem, replace the valve with a newer, non-air purge type (PN 95-0143).

Water Squirts Out of Handpiece When Removed from Holder

- The water relay valve is stuck open allowing water to flow and may need to be replaced. Check that the foot control tubing is not kinked and holding air pressure on the plunger which will hold the valve open. Replace valve if required (PN 95-0135).

Syringes Leaking

- If air or water keeps flowing, the button o-rings are worn and require that the button cartridges be replaced (PN 95-0089). Button o-rings may need to be greased with silicone grease (95-0085). Caution – Use only silicone lubricant when lubricating instrumentation o-rings. Petroleum products will cause permanent damage to the o-rings.

DELIVERY, CLOSED WATER & SUCTION SYSTEMS

Foot Control Sticking

- If the disc is sticking or leaking air a rebuild kit may be needed (PN 95-0094) or grease the valve o-rings with silicone grease (PN 95-0085). Caution – Use only silicone lubricant when lubricating instrumentation o-rings. Petroleum products will cause permanent damage to the o-rings.

Handpiece Auto-Holder Sticking or Leaking Air

- If the actuator ball sticks and doesn't pop out to allow the handpiece to run when pressing the foot control, the ball may be stuck due to being gummed up from disinfectant. To clean, spray a mild solvent cleaner such as WD40 in and around the ball and then try moving the ball back and forth to free. If this fails to clear it the holder will need to be replaced.
- If the holder is leaking air around the actuator ball, it could be due to two different causes: the control block diaphragm is allowing air to exhaust back out of the holder, or the o-rings inside the holder have dried out. To check this, place the instrument back into the holder and lift the lever on the side of the holder into the horizontal position. If the air continues to leak, then the o-rings in the holder are dried out and the holder will need to be replaced. If the air stops leaking, then the holder is fine, but the diaphragm in the control block has a hole in it and needs to be replaced.

SELF-CONTAINED SYSTEMS

Vacuum is Low

- Replace solids trap screens (PN 95-0088). See Suction Section for complete list of part numbers available.
- Crack in tubing or solids trap collector housing. Replace the housing if required. (PN 95-0247 or 95-0175). See Suction or Tubing Section for complete list of part numbers available.
- Piston cups in vacuum pump are worn. Use the Rebuild Kit to replace. (PN 95-0068)

Vacuum Motor Will Not Start

- The suction canister is full and the overflow switch is engaged. Purge the suction canister completely.
- The autoholder for the suction handpiece may be locked out. Remove the suction handpiece from the holder and ensure the lever is pointing down to the floor.
- Start up capacitor may need replacement (PN 95-0064) See section 6 for full list of available part numbers.

Suction Canister Will Not Purge or Empty Out

- The pick-up tube in the canister is clogged. Remove and clean amalgam sediment bowl per operation manual instructions.
- Peristaltic purge hose tubing is clogged or misaligned in the pump. Try massaging tubing to clear or adjust tubing in the pump. Replace tubing if necessary (PN 95-0205).

Compressed Air Volume is Reduced

- Piston cups in pump are worn. Use the Rebuild Kit to replace (PN 95-0069).
- Leak in Regulator. Replace Regulator Assembly (95-0178).
- If the compressor is running constantly, the unloader solenoid may be sticking open. Replace solenoid (95-0177). See section 6 for complete list of part numbers available.
- Water bottles not sealing, allowing air to escape. Replace gaskets (PN 95-0156) or bottles (PN 95-0140QT).
- Gasket on handpiece is worn or not tight. Tighten handpiece adapter firmly or replace gasket.
- Air leaks in tubing. Troubleshoot to locate leak and replace tubing and/or fittings.

Compressor Will Not Start

- If the compressor has a pungent electrical smell, the compressor may be stalling when attempting to start. The problem is usually check valve allowing air back in and back pressuring the heads. Remove check valve clean out and clean or replace Check Valve (PN 95-0161).
- Start up capacitor may need replacement (PN 95-0063). See section 6 for full list of available part numbers.

INSTRUMENTS

Handpiece or Instrument Does Not Operate

- Verify the lock out lever on the side of the holder is pointing straight down to the floor. Make sure the correct adjustment stem on the control block portion for that handpiece has been opened.

Rotary Motor/Ultrasonic: Runs When Not Pressing Foot Control, Stops Running When Foot Control is Pressed

- The contacts in the air electric switch are not working. Replace the switch (PN 95-0137).
- Make sure the correct adjustment stem on the control block portion for that handpiece has been opened to allow air to flow to the handpiece or activation switch for electric instruments.

Ultrasonic Display Lights Up but No Power or Intermittent to Handpiece Tip

- Verify with new and correct brand of tip
- Replace with a different handpiece to verify handpiece is working. Replace handpiece if required (PN 90-5414/A).
- Tubing may have worn or broken wires. Verify line continuity with multi-meter. Replace if required (PN 95-0123).
- Newtron Module may not be working. Substitute with a different module to verify. Replace if required (PN 95-0198).

Irrigation Handpiece Drips Out the End or Button Sticks.

- May need to be flushed with water or soak handpiece overnight. (Order Rinse Cup PN 95-0283).
- O-rings in valve are worn. Replace button valve (PN either 95-0192 or 95-0245).

Irrigation Handpiece Leaks Around Base of Handpiece

- Connector may be leaking and needs to be replaced. See Irrigation Section for part numbers.
- O-rings are worn and need replaced. See irrigation section for part numbers.

No Flow or Low Pressure of Irrigating Solution

- Line is clogged from dried solution. Run warm water through bottles and lines and soak overnight to dissolve clog. Never allow solution to dry out in lines. Periodically rinse lines with water and flush weekly. Never air dry lines without first flushing lines with water to remove solution.
- Verify flow control is open.
- Air pressure should be 15 psi minimum. Replace in-line check valve regulator assembly (PN 95-0223).
- Bottle not sealing. Replace gaskets (PN 95-0156) or bottles (PN 95-4027).

Active Irrigation Tip Not Moving

- Orbiter is plugged with dried solution. Soak handpiece overnight. Use Rinse Cup (PN 95-0283).

BULKHEAD CONNECTORS & ASSEMBLIES



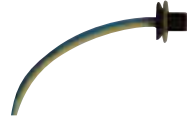
3/4" for Pneumatic Handpiece
Part No: 95-0126
3/4" Bulkhead assembly/handpiece.
(Prior to 6/1/2006).



3/4" for Air & Air/Water Syringe
Part No: 95-0188
3/4" Bulkhead connector for air only or
air/water syringe. (Prior to 6/1/2006).



7/8" for Pneumatic Handpiece
Part No: 95-0189
7/8" Bulkhead connector for pneumatic
handpiece. (After to 6/1/2006).



7/8" for Air/Water Syringe
Part No: 95-0190
7/8" Bulkhead Connector for air/water
syringe. (6/1/2006 - 10/5/2009).



7/8" for Air Only Syringe
Part No: 95-0191
7/8" Bulkhead connector for air only
syringe. (6/1/2006 - 10/5/2009).

Note the build-date of your unit

\$65.00 Each



**Air Supply
Assembly**

Part No: 95-0321
Price: \$80.00
In-wall regulator.

HANDPIECE GASKETS



**Gasket/Handpiece
5-Hole, 3/4"**

Part No: 95-0208
Price: \$15.00
5-Hole pneumatic
handpiece gasket, for 3/4"
bulkhead. Package of 5.



3-Hole, 7/8"

Part No: 95-0207
Price: \$17.50
3-Hole pneumatic handpiece
gasket, for 7/8" bulkhead.
Package of 5.



4-Hole, 7/8"

Part No: 95-0206
Price: \$18.50
4-Hole pneumatic
handpiece gasket, for 7/8"
bulkhead. Package of 5



**Oil Mist
Recovery Jar**

Part No: 95-0258
Price: \$17.50
Oil mist recovery jar.



**Valve -
Water Relay**

Part No: 95-0135
Price: \$85.00
Water relay valve. Stainless steel. Proportionate
retraction eliminates need for anti-retraction
valves. (Used beginning June 2006.)



**Valve -
Needle, High Precision**

Part No: 95-0204
Price: \$35.00
Needle valve for precision adjustment of
air/water syringes, air only syringes, and
highspeed handpieces. Stainless steel.

Section 3: Delivery System Repair Parts



**Control Block Diaphragm
5-Position**

Part No: 95-0076
Price: \$6.50

Control block diaphragm 5 position
*(for systems sold 04/16/2001 thru
10/23/2006).*



**Control Block
Diaphragm Pucks**

Part No: 95-0215
Price: \$19.50

Full replacement set of diaphragm pucks for
control blocks installed in delivery systems
(for systems beginning 10/24/2006).



**Control
Block**

Part No: 95-0295
Price: \$595.00

Stainless steel, 5-position.



**Foot Control
Replacement with Toggle**

Part No: 95-0254
Price: \$110.00

Includes replacement foot control with toggle
and 7' of tubing.



**Foot Control
Repair Kit**

Part No: 95-0094
Price: \$29.50

Foot control repair kit.
(Used prior to 3/31/2013).



**Foot Control
Repair Kit**

Part No: 95-0240
Price: \$36.00

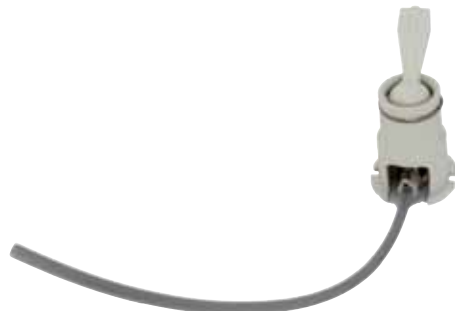
Foot control kit repair kit.
(Used beginning 4/1/2013).



**Foot Control,
Button Housing Assembly**

Part No: 95-0090
Price: \$24.50

Air button for foot control.
(Used prior to 3/31/2013).



**Foot Control
Toggle Assembly**

Part No: 95-0242
Price: \$67.00

Toggle assembly switch, foot control, wet/
dry. Replaces 95-0084.



**Foot Control
Toggle**

Part No: 95-0111
Price: \$4.50

Foot control toggle only. Package of two.

Section 3: Delivery System Repair Parts



**Switch/Air Electric,
Normally Open**

Part No: 95-0137
Price: \$45.00

Air electric switch, normally open. Used to send signal from foot control. 80-0198



**Switch/Air Electric,
Normally Closed**

Part No: 95-0138
Price: \$45.00

Air electric switch, normally closed. Used to select handpieces from autoholders (eg. Dual Ultrasonics). 80-0199



**Toroidal
Transformer**

Part No: 95-0300
Price: \$165.00

Rev D. Toroidal transformer - dual input voltage, 9V, 24V and 28V AC outputs. Includes mounting plate for retrofit of square transformers.



**Switch,
Rocker**

Part No: 95-0296
Price: \$24.50

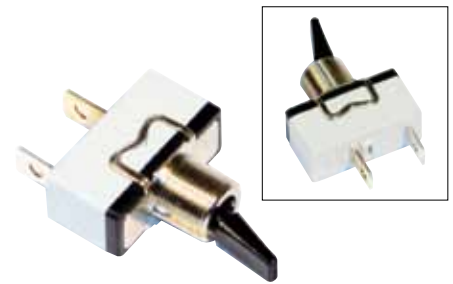
Rocker switch, 2-position.



**Switch, Toggle
Dual Pole**

Part No: 95-0249
Price: \$26.50

Dual pole toggle switch.



**Switch, Toggle
Single Pole**

Part No: 95-0250
Price: \$22.50

Single pole toggle switch.



**Switch/Push Button
Circuit Breaker, 15 amp**

Part No: 95-0174
Price: \$52.00

Circuit breaker switch, push-button, 15 amp.



**Switch, Circuit Breaker
1 or 2 amp**

Part No: 95-0174-1 (1amp)
or 95-0174-2 (2amp)
Price: \$34.50

Circuit breaker switch, push button,
1 or 2 amp.



**Relay
10 amp**

Part No: 95-0328
Price: \$97.50

Solid State 10 amp relay for self contained delivery units.

Section 3: Delivery System Repair Parts



**Syringe,
3-Way**

Part No: 95-0235
Price: \$72.50
3-Way syringe with handle.



Syringe Button/Cartridge

Part No: 95-0089
Price: \$21.50
Syringe button cartridge (includes two cartridge and o-rings). Recommended for ease of replacement. Package of 2.



**Syringe
Repair Kit**

Part No: 95-0012
Price: \$12.00
Syringe repair kit.



**Syringe Tip,
Autoclavable**

Part No: 95-0010
Price: \$3.50
Autoclavable syringe tip.



FREE WITH FIRST PURCHASE OF TIPS!

**Syringe
Tip Adapter**

Part No: 95-4037
Price: \$38.00
Use this adapter in conjunction with the disposable syringe tips (See PN 95-4039)



ADVANCED DESIGN!

**Syringe,
Disposable Tips**

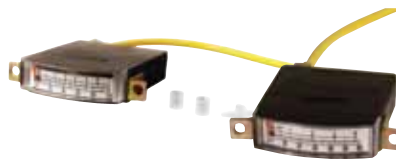
Part No: 95-4039
Price: \$40.00
Disposable syringe tips, box of 250.
Requires tip adapter 95-4037.



**Quick Connect Air or Water
Convenience Outlet**

Part No: 95-0248
Price: \$35.00
Quick connect air or water convenience outlet.

GAUGES



**Gauge, Pressure
Handpiece (HP) or Endo Syringe**

Part No: 0-100psi HP 95-0136
Part No: 0-60psi Water Bottles 95-0266
Price: \$37.50
Handpiece pressure gauge, rectangular (0-100psi).
Endo syringe pressure gauge, rectangular (0-60psi, sold 5/2005 and later).



**Gauge/Endo Syringe, Pressure
(0-30psi)**

Part No: 95-0151
Price: \$28.50
Endo Syringe pressure gauge, round (0-30 psi).

Section 3: Delivery System Repair Parts

HANDPIECE HOLDERS – STANDARD, UNIVERSAL



**Holder - Standard
Universal Fit**

Part No: 90-2794-A
Price: \$100.00

Standard Handpiece holder for non-foot control instruments (air/water syringes & saliva ejectors). Fits ASI 12 sided holder bar.



**Holder - Standard
HVE Fit**

Part No: 90-2794-B
Price: \$100.00

Standard Handpiece holder for High Volume Evacuator handpiece. Fits ASI 12 sided holder bar.



**Holder - Auto,
Universal Fit**

Part No: 90-2793-A
Price: \$175.00

Auto Handpiece holder for high and low speed connections. Fits ASI 12 sided holder bar.

HANDPIECE HOLDERS – CUSTOM FIT



**Holder - Standard
Custom Fit**

Part No: 90-2794-X
Price: \$100.00

Standard handpiece holder custom fit for non-foot control instruments. Fits ASI 12 sided holder bar.

To determine "X" select from letters C – M below, depending upon your instrument:

- C..... NSK Endo Mate
- D..... Calamus
- E..... System B – T&H
- F..... Elements OU
- G..... Elements SB
- H..... Aseptico
- I..... TCM III & IV
- J..... NSK US – Non-Optic
- K..... NSK US – Optic
- L..... ATR Technika
- M..... Satelec US



**Holder - Auto
Custom Fit**

Part No: 90-2793-X
Price: \$175.00

Auto custom holder for specialty instruments (ie: electric motors & ultrasonic handpieces). Fits ASI 12 sided holder bar.

To determine "X" select from letters B – M below, depending upon your instrument:

- B..... Aseptico
- C..... TCM III & IV
- D..... Satelec US
- E..... NSK US – Non-Optic
- F..... ENAC US
- G..... NSK US – Optic
- H..... ATR Technika
- I..... NSK Endo Mate – MMC
- J..... Bein Air EHLS
- K..... Nouvag Implant
- L..... Sybron Ultrasonic
- M..... HVE
- N..... Adec Fiber Optic

PLEASE NOTE:

ASI Handpiece Holders are available for sale only to customers with ASI delivery systems.

These holders will not fit other brands of delivery units, and require ASI's 12-sided holder bar design.

Please contact ASI Customer Support with any questions you may have.

For holder decals, see Section 10.

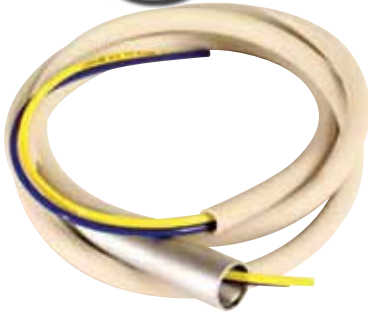


Tubing Length? Bulkhead Size?

All tubing comes in either 50" or 60" lengths.
Be sure to measure yours before ordering.

Note the in-service dates before placing your order.

Was your system built before or after 6/1/2006?



Tubing/Air-Water Syringe,
50" or 60"

Part No: 95-0214^(50"), 95-0213^(60")
Price: \$95.00

Air-water syringe tubing assembly with strain relief. *Syringe head not included. (For systems sold after 6/1/2006).*



Tubing/Handpiece,
Non Fiber Optic, 50" or 60"

Part No: 95-0203^(50"), 95-0202^(60")
Price: \$100.00

Non fiber optic handpiece tubing assembly, connects to 7/8" bulkhead (for air driven, Used after 6/1/2006).



Tubing/Handpiece,
Fiber Optic, 50" or 60"

Part No: 95-0265^(50"), 95-0114^(60")
Price: \$425.00

Fiber optic handpiece tubing assembly, connects to 7/8" bulkhead (for 5/6 pin tubing, systems sold after 6/1/2006).

Includes 6-pin standard adapter. Bulb sold separately.



Small Bulkhead Tubing,
Air-Water Syringe,
50" or 60"

Part No: 95-0214/S^(50"), 95-0213/S^(60")
Price: \$95.00

Air-water syringe tubing assembly with strain relief. *Syringe head not included (for systems made prior to 6/1/2006).*



Small Bulkhead Tubing/
Handpiece, Non Fiber Optic,
50" or 60"

Part No: 95-0285^(50"), 95-0286^(60")
Price: \$100.00

Non fiber optic handpiece tubing assembly, connects to 3/4" bulkhead (for air driven, systems made prior to 6/1/2006).



Small Bulkhead Tubing/
Handpiece, Fiber Optic,
50" or 60"

Part No: 95-0276^(50"), 95-0277^(60")
Price: \$425.00

Fiber optic handpiece tubing assembly, connects to 3/4" bulkhead (for 5/6 pin tubing, systems made prior to 6/1/2006).

Section 4: Closed Water System

NO GASKET REQUIRED!



**Bottle/Closed Water,
28mm, 1 Liter**

Part No: 95-0140
Price: \$12.50

Narrow neck, 28mm, 21-0073
(for systems prior to 7/1/2011).

NO GASKET REQUIRED!



**Bottle/Closed Water,
Wide Neck, 1 Liter**

Part No: 95-0140/QT
Price: \$12.50

One liter water bottle quick turn,
38mm neck size
*(for systems sold after
07/01/2011).*



**Pressure Head/
Closed Water System**

Part No: 95-0142
Price: \$45.00

Closed water system pressure
head 28mm neck size (without
gauge) *(for systems sold before
06/01/2011).*

**Pick Up
Tube**

Part No: 95-0284
Price: \$9.00

Replacement pick up tube.



**Regulator -
35psi Inline**

Part No: 95-0216
Price: \$60.00

Mini inline regulator for closed water System,
35psi.



**Valve/Routing Selector,
Water On/Off Toggle**

Part No: 95-0143
Price: \$45.00

Routing selector valve (toggle). Stainless steel.
Replaces rotating dial in older ASI units.
Recommended upgrade to selector valve.



**On/Off
Relieving Toggle**

Part No: 95-0259
Price: \$77.50

On/Off relieving toggle for water on
irrigation systems. Titanium valve construction.

**ASI's New
Water Bottles
Eliminate
the Need for
Gaskets.**

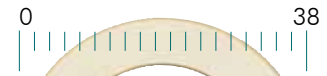
**Upgrade Your
Water Bottles
Today!**



**Gasket
28mm Pressure Head**

Part No: 95-0146
Price: \$6.50

Gasket for closed water system (white
gasket). Package of 10. *(For 28mm neck
size bottles).*



**Gasket
38mm Pressure Head**

Part No: 95-0156
Price: \$7.50

Gasket for irrigation and closed water system
(white gasket). Package of 10. *(For 38mm
neck size bottles).*

DentaPure[®]

RNH₂ H H for
Your Dental Unit Waterlines

NEW!

LASTS 365 DAYS!

Complete • Convenient • Consistent • Compliant
for your Dental Unit Waterlines

NO Shocking – NO Tablets – PURE for a YEAR



In-line pick up cartridge with non-allergenic isotopic iodine.

Prevent build-up of biofilm in tubings without harsh chemicals or powders that may damage the internal components of the delivery system.

- Same NASA technology as used on the space shuttle
- EPA registered as an antimicrobial waterline product
- DP365 provides uninterrupted water treatment for 365 days
- Easy to use
- No hazardous materials or heavy metals for safe, convenient disposal

PN: 95-0281 \$235.00*

***Introductory Price:
Just \$195.00 ea. When You Buy 3 or More**

**For existing ASI customers only*



The Leader In Advanced Systems Integration

BE SURE WITH DENTAPURE!



Section 5: Suction



**Canister/Solids Trap
Bottom Port (Small)**

Part No: 95-0158
Price: \$42.00

Solids trap canister (small)
(for systems sold before 10/2003).



**Canister/Solids Trap
Bottom Port (Large)**

Part No: 95-0175
Price: \$39.50

Canister/solids trap (large) for assistant's packages and classic cart with drawers *(for systems sold after 10/2003).*



**Canister/Solids Trap
Side Port, Large**

Part No: 95-0247
Price: \$39.50

Canister/solids trap, large size with side drain *(for units built after 10/2003).*



**Lid/Solids Trap
(Large)**

Part No: 95-0121
Price: \$6.50

Solids trap lid (large) and o-ring.



**Solids Trap Screen,
Small**

Part No: 95-0087
Price: \$75.00

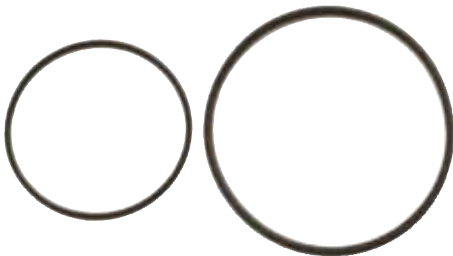
Solids trap screen/small with lid, bag of 144; 1 7/8" diameter *(for units built before 10/27/2003).*



**Solids Trap Screen,
Large**

Part No: 95-0088
Price: \$85.00

Solids trap screen/large with lid, bag of 144; 2 1/8" diameter *(for units built after 10/27/2003).*



**O-Ring/Solids Trap
Small or Large**

Part No: Small 95-0091
Large 95-0091L
Price: \$4.50

Package of 5.
Small o-ring/viton 1 7/8" x 2" #32.
Large o-ring/viton 2 1/8" x 2 1/4" #34.

ACTUAL SIZE - 14MM



**O-Ring/HVE
Barb or Spool**

Part No: 95-4040
Price: \$7.50

HVE barb or spool o-ring. Size #013 Viton. Package of 10.

ACTUAL SIZE - 11MM



**O-Ring/SE & ME
Tip**

Part No: 95-4041
Price: \$7.50

SE & ME tip o-ring. Size #108 Silicon. Package of 10.

ACTUAL SIZE - 9MM



**O-Ring/Saliva
Ejector Barb**

Part No: 95-4034
Price: \$7.50

O-ring for saliva ejector barb. Also fits micro irrigator. Package of 10.

TITANIUM SUCTION HANDPIECES



Ergo Angle HVE

Part No: 90-2762E
Price: \$200.00

Handpiece and barb only.

Straight HVE

Part No: 90-2758
Price: \$170.00

Handpiece and barb only.

Saliva Ejector

Part No: 90-2759
Price: \$150.00

Handpiece and barb only.

Micro Evacuator

Part No: 90-2763
Price: \$175.00

Handpiece and barb only.

Precision machined titanium with quality design and ergonomic features for lasting durability and ease of use. Featuring ASI's exclusive single side valve design and swivel disconnects at base.

NEW!

KEEP CLEAR™ SUCTION SYSTEM CLEANER

DON'T USE BLEACH!

Keep Clear™

Natural, Enzyme-Based,
Non-foaming Evacuation Cleaner
Part Number: 95-0278

Special Introductory Price:

\$39.50ea.

with purchase of a case of 4 bottles

Regularly \$49.50

Dispenser Pump

Part Number: 95-0279

\$2.50

Keep Clear Suction Adapter

Partners your ASI suction handpieces
with Keep Clear™ Gallon and
Sample size containers.
Part Number: 95-0320

\$29.50



Spool Assembly - Ergo HVE & SE - Titanium

Part No: 95-0230
Price: \$95.00

Spool assembly, Ergo high volume evacuator
& saliva ejector, titanium.

**GOT
SUCTION
SYSTEM
TUBING?
See General
Parts Section**

Section 6: Self-Contained



**Vacuum Pump,
120 Volt**

Part No: 95-0167
Price: \$1,190.00

Complete vacuum pump with capacitor for 120 volt systems.



**Vacuum Pump,
Dual Voltage**

Part No: 95-0167D
Price: \$1,950.00

Vacuum pump for dual voltage systems.



**Rebuild Kit -
Vacuum**

Part No: 95-0068
Price: \$160.00

Vacuum pump rebuild kit.



**Air Compressor - 120 Volt
Standard Pressure / 100psi**

Part No: 95-0197
Price: \$1,650.00

Complete air compressor with manifold assembly and in-take muffler, low pressure version, 100psi *(for self-contained systems sold before 10/1/06)*.



**Air Compressor - 120 Volt
High Pressure / 125psi**

Part No: 95-0159
Price: \$1,750.00

Complete air compressor with manifold assembly and in-take muffler *(for Triton™ systems sold after 10/1/06)*.



**Air Compressor - 120 Volt
Standard Pressure / 100psi**

Part No: 95-0159D
Price: \$2,290.00

Compressor for dual voltage systems.



**Rebuild Kit -
Air Compressor**

Part No: 95-0069
Price: \$205.00

Air compressor rebuild kit.



**Air Compressor
Leaf Valve**

Part No: 95-0070
Price: \$10.50

Leaf valve for air compressor. Package of 2.



**Vacuum Pump
Leaf Valve**

Part No: 95-0127
Price: \$17.50

Valve/leaf for vacuum pump. Package of 2.

Section 6: Self-Contained



**Valve/Check,
Air Compressor Manifold**

Part No: 95-0161
Price: \$135.00
Compressor manifold check valve.



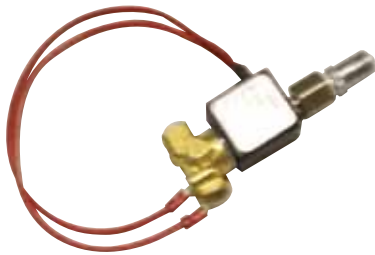
**Check Valve
Repair Kit**

Part No: 95-0108
Price: \$65.00
Check valve repair kit *(for systems sold after September 2004).*



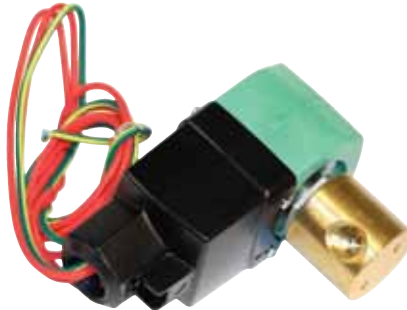
**Valve/
Vacuum Relief**

Part No: 95-0168
Price: \$45.00
Vacuum relief valve.



**Valve/Solenoid,
Miniature Exhaust, 3-Way**

Part No: 95-0177
Price: \$120.00
Valve/solenoid, miniature exhaust, 3-way, 120 Volt, 60Hz only.



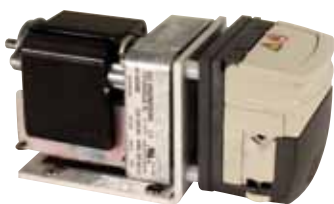
**Valve/Solenoid,
2-Way Dual Voltage**

Part No: 95-0228
Price: \$195.00
2-Way solenoid valve for dual voltage systems.



**Switch/Pressure - Air
Compressor, 100-psi**

Part No: 95-0264
Price: \$69.50
100psi air compressor pressure switch *(for systems with aluminum air tanks, sold before 6/2006).*



**Purge Pump
Assembly**

Part No: 95-0293
Price: \$435.00
Includes bracket, motor & head.
95-0307 Pump head only \$245
95-0308 Motor only \$195



**Waste Purge Hose
Assembly**

Part No: 95-0306
Price: \$27.50
Waste Purge Hose Assembly.
Beige.



**Waste Purge Pump,
Air Driven**

Part No: 95-0170
Price: \$160.00
Waste purge pump.



**Hose Assembly/Waste
Purge, Peristaltic**

Part No: 95-0205
Price: \$49.50
Waste purge hose assembly (peristaltic).

Section 6: Self-Contained



**Capacitor for
Air Compressor**

Part No: Standard: 95-0063
Dual Voltage: 95-0124
Price: \$65.00
Capacitor for 120V compressor (#27L572).
Capacitor for dual voltage compressor
(#27L567).



**Capacitor for
Vacuum**

Part No: 95-0064
Price: \$55.00
Capacitor for vacuum pump.



**Capacitor for Vacuum Pump,
Dual Voltage**

Part No: 95-0125
Price: \$115.00
Capacitor for vacuum pump, dual voltage.



**Regulator/Master Air
With Built-in Gauge**

Part No: 95-0178
Price: \$155.00
Master air regulator with built-in gauge. Also
replaces 95-0165.



**Regulator/Bowl
Assembly**

Part No: 95-0178B
Price: \$42.50
Master air regulator bowl assembly.
(For systems made prior to 4/30/2012).



**Valve,
Pop-off Assembly**

Part No: 95-0292
Price: \$35.00
Air pressure safety relief valve, 105psi.
(For systems made prior to 09/2004).



**Attenuator Assembly/
Air Compressor**

Part No: 95-0162
Price: \$135.00
Attenuator for air compressor.



**Attenuator Assembly/
Vacuum**

Part No: 95-0169
Price: \$165.00
Attenuator for vacuum pump.



**Filter/
Felt**

Part No: 95-0093
Price: \$3.50
Felt filter for muffer. Package of
2.



**Muffer/Vacuum
& Compressor**

Part No: 95-0163
Price: \$30.00
Muffer for vacuum pump and air
compressor (filter silencer).

Section 7: Instruments – ELECTRIC MOTORS



**TCM III
Motor with Cord**

Part No: 95-0246
Price: \$775.00
Nouvag TCM III motor with cord



**DTC
Motor with Cord**

Part No: 95-0304
Price: \$550.00
Aseptico DTC motor with cord.



**Acteon/Satelec
EndoDual/EndoMotion**

Part No: 95-0241
Price: \$725.00
Motor with cord.



**NSK Control Unit Only
NL400U**

Part No: 95-0262
Price: \$850.00
NSK, control unit only for NL/400U.
NSK U467002.



**NSK,
Motor Only For NL/400**

Part No: 95-0113
Price: \$850.00
NSK, motor only for NL/400.



**NSK,
Cord Only For NL/400**

Part No: 95-0112
Price: \$350.00
NSK, cord only for NL/400.



**NSK Bulb TA for
NL400 Motor**

Part No: 95-0263
Price: \$95.00
NSK, Bulb TA for NL/400 motor.
NSK Y900132.

KaVo ELECTORorque TLC

**KaVo
Water Relay**

Part No: 95-0314
Price: \$465.00
KaVo water relay. Reference
1.004.3245.



**Adapter/Fiber Optic ISO-C
(6-pin)**

Part No: 95-0139
Price: \$30.00

Fiber optic adapter for 5-hole to 6-pin conversion (*for 5/6 hole universal style tubing*).



**Bulb -
Fiber Optic**

Part No: 95-0026
Price: \$35.00

Replacement fiber optic bulb for 5-hole style tubing (*for systems sold before 05/01/2005*).



**Bulb -
Fiber Optic, Halogen**

Part No: 95-4025
Price: \$45.00

Replacement fiber optic bulb for ASI's universal 5/6 pin fiber optic connection (halogen).



**Fiber Optic
Power Pack**

Part No: 95-0229
Price: \$175.00

5HP / drive air

**LED = BRIGHTER, WHITER
& LONGER LASTING**



**LED
Bulb**

Part No: 95-0282
Price: \$135.00

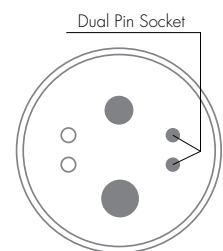
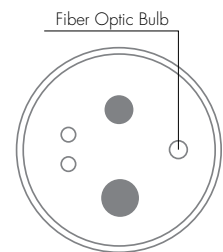
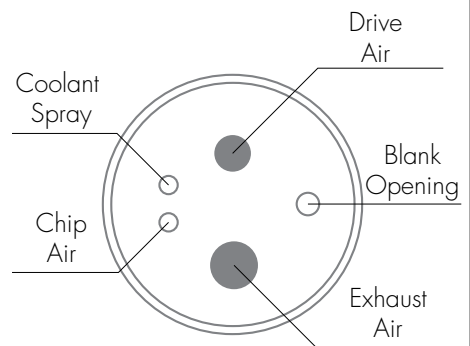
For ASI Universal 5/6 pin fiber optic connection.

ABOUT FIBER OPTICS 5 HOLE OR 6 PIN CONNECTIONS

Standard Connection

The pneumatic connections in ASI delivery units are a standard connection which accommodate handpieces made in accordance with ISO standards. The connection provides the following functions:

- Drive Air – This air travels up the tubing to operate/drive the turbine in high speed handpieces or the air motor in air lowspeed handpieces.
- Exhaust Air – As the drive air leaves the turbine or air motor, it exhausts down this tubing and exits through the oil mist recovery jar.
- Chip Air – An air stream which blows onto the cutting bur; assists in removing debris and aids in visibility and cutting while using a highspeed handpiece. Also used to atomize coolant spray, generating a fog mist. Not all air driven high speed handpieces are ported for chip air; verify this option for the brand of handpiece being used.
- Coolant Spray – Allows water to flow up to high speed handpieces and to be sprayed onto the bur.
- Blank Hole or Fiber Optic Connection – This hole is non-operative, but is intended to still allow the use of a fiber optic handpiece in the standard non-fiber optic connection. If the tubing is fiber optic it will either have a bulb in this location for 5-Hole connections or two electrical sockets for 6-Pin style fiber optic handpiece connections.



Section 7: Instruments – MICRO IRRIGATION



**Handpiece/
Micro Irrigator**

Part No: 95-0271
Price: \$325.00

Micro irrigator handpiece, short handle. Integrated slip luer with lock luer option. Replaceable push button assembly, titanium construction.



**Luer Lock Ring/Finger
Snap Adapter**

Part No: 95-0318
Price: \$5.50

Clear. Goes on titanium irrigator. Package of 5.



**Color Code
Rings**

Part No: 95-0272-X
Price: \$1.00

Color Code Rings for irrigation handpieces. Specify R, G, or O with your order.



**Valve/Irrigator -
White**

Part No: 95-0192w
Price: \$55.00

White irrigator valve replacement. Titanium.



**Handpiece
Active Irrigator**

Part No: 95-0325
Price: \$395.00

Handpiece body.



**Active Orbiter
Assembly**

Part No: 95-4045
Price: \$225.00

Active orbiter assembly.

NEW!



**Active Irrigation
Nose Cones**

Part No: 95-3026R, G or O
Price: \$55.00

Titanium tip for active irrigation handpieces. Specify R, O or G when ordering. Replaces plastic nose cones for more durable threads.



**Irrigator Valve - Replacement,
Active IrriVac**

Part No: 95-0245^(N), 95-0245^(P)
Price: \$90.00

Replacement irrigator valve for (negative or positive) active IrriVac. Titanium.

HANDPIECE CONNECTOR VALVES



**Standard
Irrigation**

PN: 95-0234
Price: \$75.00

Connector valve – standard irrigation handpiece. Includes built-in shut-off of solution if handpiece is removed for cleaning.



**Active
Irri-Vac**

PN: Positive 95-0225
Negative 95-0226
Price: \$75.00

Connector valve for active Irri-Vac with either Positive or Negative Pressure.



**Standard
Irri-Vac**

PN: 95-0227
Price: \$68.00

Connector valve for standard Irri-Vac with either Positive or Negative Pressure.

Upgrade your Irrigation System and SAVE!



TAKE 30% OFF

Upgrade Your Irrigation
System and Save 30%
on *All Required
Components*

Your Entire Irrigation
System Upgrade

Your upgrade may require more than just a bracket. Call an ASI Representative to discuss your upgrade requirements.

800.566.9953

New bottles have stronger threading and thicker plastic for improved durability

Same ability to deliver one, two or three solutions of your choice

Parts for the previously manufactured models are decreasingly available

Micro Irrigation Bracket

Single Solution

Part No: ... 95-0116S
Price: \$375.00

Dual Solutions

Part No: ... 95-0116D
Price: \$425.00

Triple Solution

Part No: ... 95-0116T
Price: \$475.00

Micro Irrigator Handpiece

Part No: 95-0271
Price: \$325.00

Micro irrigator handpiece, short handle. Integrated slip luer with lock luer option. Replaceable push button assembly, titanium construction.



Section 7: Instruments – MICRO IRRIGATION



**38mm Bottle/Irrigation,
with Label**

Part No: 95-4027L-X
Price: \$10.50

White irrigation bottle with cap & label, 8 oz. Indicate the color you wish to purchase by adding the corresponding letter to the part number (R, G, O, or B) *(2005 and after)*.



**28mm Bottle/Irrigation,
Amber (Brown), 16 oz**

Part No: 95-4026
Price: \$12.50

Amber (brown) irrigation bottle with sealing cap, 16 oz *(prior to 2005)*.



**Pressure Head/Irrigation
System**

Part No: 95-0153
Price: \$85.50

Irrigation system pressure head, 38mm with titanium barbs *(for systems sold after May 1, 2006)*.



**Tubing/Air Supply for
Micro Irrigator System**

Part No: 95-0173
Price: \$145.00

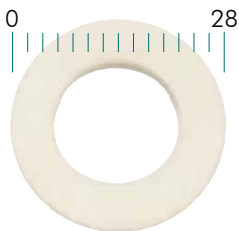
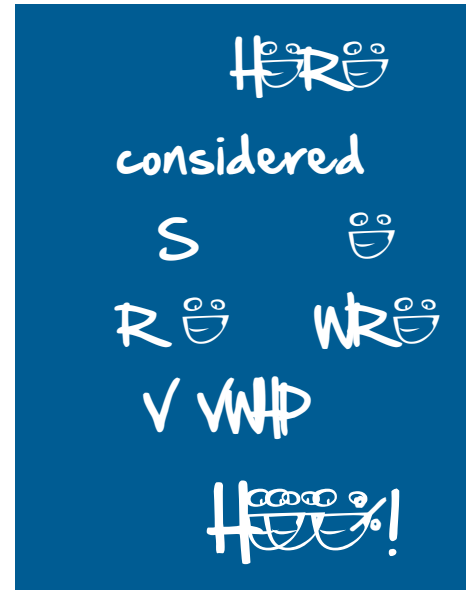
Air supply tubing for micro irrigator system. Includes regulator and on/off toggle.



**Regulator Assembly -
Inline Check Valve**

Part No: 95-0223
Price: \$65.00

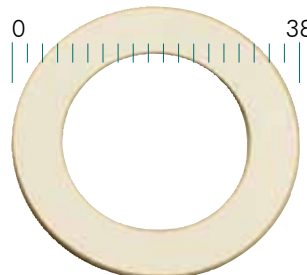
Inline regulator check valve assembly, 22-23psi *(for systems sold 10/1/08 or later)*.



**Gasket
28mm Pressure Head**

Part No: 95-0146
Price: \$6.50

Gasket for closed water system (white gasket). Package of 10. *(For 28mm neck size bottles)*.



**Gasket
38mm Pressure Head**

Part No: 95-0156
Price: \$7.50

Gasket for irrigation and closed water system (white gasket). Package of 10. *(For 38mm neck size bottles)*.



Got Irrigation? Then you NEED TO GET an IRRIGATOR RINSE CUP

Prevent clogged irrigators!

ASI's new Irrigator Rinse Cup provides a convenient method for soaking handpieces overnight. Simply fill the cup about halfway with water, place in the handpiece holder and leave handpiece to soak in the cup overnight.

Part No: 95-0283
Price:\$17.50

Fill halfway with water



Place rinse cup in holder and allow irrigator to soak in it overnight.



**Tubing,
Micro Irrigator, 50" - 60"**

Part No: 95-0115^(50"), 95-0115L^(60")
Price: \$165.00

Micro irrigator tubing for arm systems.



**Tubing for Active Irrigation
Handpiece - Pos. Flow, 50" - 60"**

Part No: 95-0243^(50"), 95-0243L^(60")
Price: \$165.00

Replacement handpiece tubing for active irrigation handpiece. Positive pressure irrigator flow.



**Tubing for IrriVac
Negative Pressure, 50" - 60"**

Part No: 95-0257^(50"), 95-0257L^(60")
Price: \$165.00

Replacement handpiece tubing for active irrigation handpiece. Negative pressure irrigator flow.

TECH TIP:

To prevent corrosion, use only ASI barbs & fittings for connecting irrigation tubing.

See General Parts Section



**Tubing for IrriVac
Positive Flow, 50" - 60"**

Part No: 95-0256^(50"), 95-0256L^(60")
Price: \$165.00

Replacement tubing for active IrriVac positive pressure irrigator flow.



**Tubing for Active IrriVac
Negative Pressure, 50" - 60"**

Part No: 95-0255^(50"), 95-0255L^(60")
Price: \$165.00

Replacement tubing for active IrriVac negative pressure irrigator flow.

Section 7: Instruments – MICRO IRRIGATION



**Tubing/Irri-Vac,
Disposable**

Part No: 95-0119
Price: \$50.00
IrriVac disposable tubing set - pkg of 100.



**Tubing/Irrigator Line
(Red, Green, or Orange)**

Part No: 95-0147(Red)
95-0148(Green) 95-0149(Orange)
Price: \$1.00
Irrigation line tubing per foot (Green).



**Tubing/Irrigator Handpiece/
Articulating (Pharmed)**

Part No: 95-0155
Price: \$10.00/foot
Micro irrigator handpiece tubing/articulating (Pharmed, beige).



**Tip, IrriVac Adapter,
Replacement**






Part No: 95-0133
Price: \$10.00
IrriVac replacement tip adapter. Package of 5.



**Active Orbiter
O-Ring Kit**

Part No: 95-4046
Price: \$9.50
Active orbiter o-ring kit, includes #1 1/2, #6, #8 Package of 5 each size..

ASSORTED O-RINGS SHOWN IN ACTUAL SIZE

-  Active Orbiter Silicone O-Ring #1 1/2 (PN: 95-4042); 4mm
-  Active Orbiter Silicone O-Ring #6 (PN: 95-4043); 6mm
-  Active Orbiter Silicone O-Ring #8 (PN: 95-4044); 8mm
-  For Large Standard Irrigator Connector (PN: 95-4034); 9mm
Also fits saliva ejector.
-  For Small IrriVac Connector (PN: 95-4035); 5mm
0.125 (inside diameter) x 0.187 (outside diameter)

TECH TIP:

Prevent handpiece leaks resulting from worn o-rings.

See page 5 for additional preventative maintenance tips.

Sold in
Packages of 10.

\$7.50 pkg.

BRAND X TIPS MAY SEEM CHEAPER... IN THE END, THEY MAY COST YOU A LOT MORE



SATELEC has always designed tips that respect the tooth's anatomy and vibrate in perfect harmony with the handpiece. We don't deny that a brand X tip can be cheaper to buy than a genuine SATELEC tip but we would remind you that only genuine SATELEC tips have been designed specifically for use with our generators, and we strongly recommend them. Furthermore, brand X tips can be harder than tooth enamel, which could cause undesired wear, or even etching, of the tooth's surface. That's not all – you risk damaging the screw thread and electronics of your SATELEC handpiece. Last but certainly not least, even a slight physical or electronic incompatibility could cause a brand X tip to break . . . with a risk of ingestion by the patient.

In the end, you'll always come back to SATELEC.



Visit asimedical.net/store
to purchase genuine SATELEC Tips.



Understandably, SATELEC's liability - both legal and with regard to warranty of parts and accessories - cannot be engaged for damages that arise from the use of any other than genuine SATELEC accessories.



SATELEC Ultrasonic Handpiece

Part No: 90-5414A
Price: \$425.00

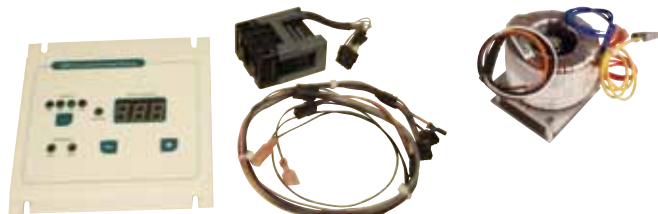
Satelec ultrasonic handpiece.



Tubing EMS/Mini Endo

Part No: 95-0267
Price: \$175.00

ULTRASONIC UPGRADE KIT SATELEC ULTRASONIC



Upgrade your delivery system with new components!

The SATELEC digital ultrasonic upgrade kit is designed for units built prior to 6/22/07. Includes display panel mount, Newtron module, harness and transformer. **DOES NOT INCLUDE tubing.** Tubing must be ordered separately. See 95-0123 for correct size & type.

Part No: 95-0222
Price: \$1,045.00

HANDPIECE TUBING SATELEC ULTRASONIC

Part No: 95-0123S^(50")
or 95-0123LS^(60")

3/4" strain relief (for units made before 6/1/06).

Part No: 95-0123^(50")
or 95-0123L^(60")

7/8" strain relief (for units made after 6/1/06).

Price: \$175.00

Ultrasonic handpiece tubing (SATELEC) with small strain relief for units made prior to 06/01/06. For analog units, must order adapter harness below (95-0316).



Display/Digital Satelec Ultrasonic

Part No: ... 95-0199
Price: \$345.00

SATELEC ultrasonic 7 segment display.

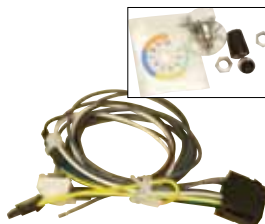
Rev D for systems made after 12/2011. Not compatible for units built prior to 6/22/07. See Ultrasonic Upgrade Kit.



Digital Ultrasonic Wiring Harness

Part No: ... 95-0200
Price: \$35.00

SATELEC ultrasonic wiring harness (digital).



Analog Ultrasonic Wiring Harness

Part No: ... 95-0201
Price: \$125.00

SATELEC ultrasonic wiring harness (analog) with potentiometer.



Analog Ultrasonic Adapter Harness

Part No: ... 95-0316
Price: \$15.00

Connects analog wiring harness to tubing.



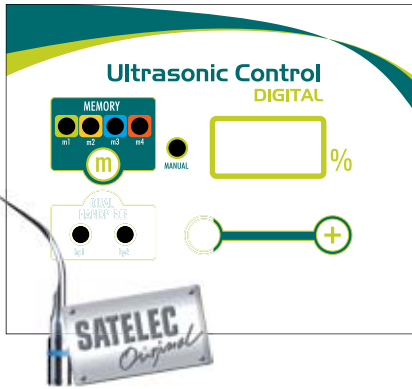
Module/SATELEC Ultrasonic SP Newtron

Part No: ... 95-0198
Price: \$685.00










SATELEC ultrasonic SP Newtron module.

ULTRASONIC POWER SETTINGS MADE SIMPLE!

:



- Color coding on your ASI Ultrasonic Controller coincides with color bands on tips for simple power range selection
- These tips are designed for optimal performance with your Satelec handpiece
- Off brands may result in worn or broken screw threads which requires replacement of the handpiece

<p>ET25</p> 	<p>CAP1</p> 	<p>CAP2</p> 	<p>CAP3</p> 	<p>ET18D</p> 
<p>Part No: 92-0514 Price: \$120.00 Titanium-Niobium micro tip.</p>	<p>Part No: 92-0515 Price: \$127.00 Canal access prep tip with non active end.</p>	<p>Part No: 92-0516 Price: \$127.00 Canal access prep tip with active end.</p>	<p>Part No: 92-0517 Price: \$127.00 Canal access prep tip with active extremity.</p>	<p>Part No: 92-0513 Price: \$109.00 Endo treatment diamond coated tip.</p>
<p>ETBD</p> 	<p>#1 Tip</p> 	<p>#10Z Tip</p> 	<p>H3 Tip</p> 	<p><i>To see our complete selection of Satelec Ultrasonic tips, visit: asimedical.net/store</i></p>
<p>Part No: 92-0521 Price: \$109.00 Ball diamond tip for locating calcified canals. Equal to CPR1, Endo1 and BUC2.</p>	<p>Part No: 92-0001 Price: \$81.00 Universal high power supra-gingival scaling tip.</p>	<p>Part No: 92-0006 Price: \$98.00 Sub-gingival scaling tip.</p>	<p>Part No: 92-0014 Price: \$101.00 H3 curette perio tip for anterior teeth.</p>	

Section 8: GENERAL PARTS, TUBING & TOOLS



Barb/Fitting with Washer
1/16" Stainless Steel 10/32" Hex

Part No: 95-0219
Price: \$15.00

Hex barb for control block, 1/16" stainless steel. Package of 10 with plastic washers.



Barb/Fitting with Washer
1/8" Stainless Steel 10/32" Hex

Part No: 95-0220
Price: \$15.00

Hex barb for control block, 1/8" stainless steel. Package of 10 with plastic washers.



Plug/Hex, with Washer
10/32"

Part No: 95-0218
Price: \$15.00

Hex plug for control block, 10/32". Package of 10 with plastic washers.



Plastic Washer,
10 Pack

Part No: 95-0179
Price: \$1.50

Package of 10 plastic washers.



Sleeves/Tubing for Irrigator,
1/4", Pkg of 10

Part No: 95-0180
Price: \$2.50

Tubing sleeves for irrigator, 1/4", pkg of 10.



Sleeves/Tubing,
1/8"

Part No: 95-0128
Price: \$2.50

1/8" tubing sleeves (pkg of 10).



Silicone
O-Ring Grease

Part No: 95-0085
Price: \$6.50

Silicone o-ring grease. See 95-0244 for foam applicators. Package of 5.



Foam
Swabs

Part No: 95-0244
Price: \$5.50

Foam swabs: 3/16" x 5/8" TIP x 6". Used to apply o-ring grease. Package of 10



Kit/
Fittings

Part No: 95-0096
Price: \$14.50

12 (1/2") sleeves, 7 (1/4") sleeves, silicone o-ring grease, 1 (1/8" x 1/16") tconnector, 1 (1/8") tconnector, 1 (1/16") tconnector, 4 (1/16") tubing coupler, 2 (1/8") tubing coupler

Section 8: GENERAL PARTS, TUBING & TOOLS



**Barb Coupler/Connector,
Straight Through, for Irrigator,
1/8" x 1/16", Pkg of 10**

Part No: 95-0182
Price: \$11.00

Straight through coupler/connector for irrigator, 1/8" x 1/16", pkg of 10.



**Barb Coupler/Connector,
Straight Through,
for Irrigator, 1/8", Pkg of 10**

Part No: 95-0183
Price: \$11.00

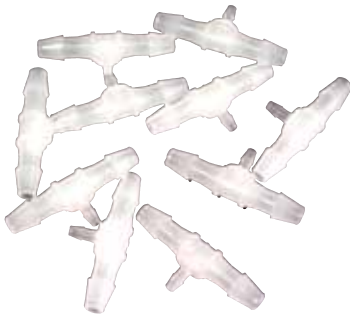
Straight through coupler/connector for irrigator, 1/8", pkg of 10.



**Barb Coupler/Tubing,
1/16"**

Part No: 95-0129
Price: \$10.50

1/16" tubing coupler (straight through) pkg of 10.



**Barb Connector/T for Irrigator,
1/8" x 1/16", Pkg of 10**

Part No: 95-0181
Price: \$18.00

Tconnector for irrigator, 1/8" x 1/16", pkg of 10.



**Barb Connector/T for Irrigator,
1/8", Pkg of 10**

Part No: 95-0184
Price: \$21.00

Tconnector for irrigator, 1/8", pkg of 10.



**Barb Connector/T for Irrigator,
1/16", Pkg of 10**

Part No: 95-0185
Price: \$17.00

T connector for irrigator, 1/16", Pkg of 10.



**Barb/Connector 3/32" - 1/16",
Pkg of 10**

Part No: 95-0186
Price: \$12.00

Connector barb for irrigator, 3/32" - 1/16", pkg of 10.



**Socket
Screws**

Part No: 95-0294
Price: \$5.50

32 x 3/16". Package of 10. Used for keeping the holder bar and the pivoting bracket bar in place.

TECH TIP:

To prevent corrosion, use only ASI barbs & fittings for connecting irrigation tubing.

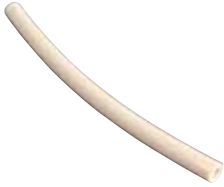
Suction Tubing



HVE Tubing

Part No: 95-0287
Price: \$2.50/ft.

HVE tubing – 7/16" inner diameter.
Color: Sand.



Saliva Ejector Tubing

Part No: 95-0288
Price: \$1.00/ft.

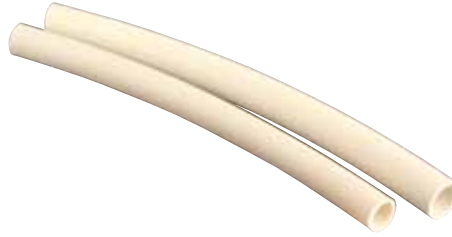
Saliva ejector tubing – 7/32" inner diameter. Color: Sand.



Micro Irrigator/Evacuator Tubing

Part No: 95-0289
Price: \$2.00/ft.

Micro irrigator/evacuator tubing – 1/8" inner diameter. Color: Sand.



Jacket Tubing

Part No: 95-0290^(5/16) 95-0291^(3/8)
Price: \$2.75/ft.

5/16" inner diameter (95-0290) or
3/8" inner diameter (95-0291).



**Tubing -
Steel Wire Reinforced**

Part No: 95-0305
Price: \$8.75/ft.

Vacuum tubing; 5/8" inner diameter.
Average self-contained system has 3 feet.



**Umbilical
Jacket Tubing**

Part No: 95-0323^(1 1/4")
or 95-0324^(1 1/2")

Price: \$3.25/ft. - \$4.00/ft.

1 1/4" inner diameter tubing = \$3.25/ft.
1 1/2" inner diameter tubing = \$4.00/ft.



**Dual Lumen
Tubing**

Part No: 95-0327
Price: \$10.50

15 ft. Section for tubing. Used for handpiece holder signal. 1/8" Outer diameter

1/8" Outer Diameter Tubing

Blue – 1/16" inner diameter; 95-0109B

Black – 1/16" inner diameter; 95-0109BK

Clear – 1/16" inner diameter; 95-0109C

Clear with Blue Stripe – 1/16" inner diameter; 95-0109CB

Gray – 1/16" inner diameter; 95-0109G

Yellow – 1/16" inner diameter; 95-0109Y

Sold in 15' Segments.

\$10.50 ea.

1/4" Outer Diameter Tubing

Blue – 1/16" inner diameter; 95-0322B

Black – 1/16" inner diameter; 95-0322BK

Clear – 1/16" inner diameter; 95-0322C

Yellow – 1/16" inner diameter; 95-0322Y

Sold in 15' Segments.

\$11.25 ea.

Section 8: GENERAL PARTS, TUBING & TOOLS



**Cutter/Baseplate
Hole Enlarger**

Part No: 95-0221
Price: \$95.00

Used to enlarge holes in baseplates of ASI delivery systems made before 06/2006. Increases diameter from 5/8 to 7/8 to accept current size bulkheads & strain reliefs.



**Level/Plastic,
9"**

Part No: 95-0195
Price: \$8.00

9" plastic level.



**Sleeve
Tool/Plastic**

Part No: 95-0110
Price: \$13.00

Sleeve tool for 1/16" & 1/8" sleeves, plastic.



**Flathead
Screwdriver**

Part No: 95-0224
Price: \$8.50

Flathead screwdriver for service kit, 2.5mm x 0.4mm.



**Nutdriver
1/4"**

Part No: 95-0132
Price: \$14.50

1/4" nutdriver for replacing barbs in control block and valves.



**Nutdriver
11/32"**

Part No: 95-0317
Price: \$8.50

11/32" nutdriver for replacing microirrigator buttons.



**Wrench/Allen,
10mm**

Part No: 95-0102
Price: \$4.00

Allen wrench, 10mm.



**Allen Wrench/Hex
Key Set**

Part No: 95-0217
Price: \$16.00

Allen wrench/hex key set, 9 sizes.



**Wrench/Open Ended,
1/4" x 5/16"**

Part No: 95-0130
Price: \$12.00

1/4" x 5/16" open ended wrench.



**Shear/Side
Cutter**

Part No: 95-0131
Price: \$27.50

Side cutter (shear).

TITANIUM SUCTION HANDPIECES



Ergo Angle HVE

Part No: 90-2762E
Price: \$200.00

Handpiece and barb only.

Straight HVE

Part No: 90-2758
Price: \$170.00

Handpiece and barb only.

Saliva Ejector

Part No: 90-2759
Price: \$150.00

Handpiece and barb only.

Micro Evacuator

Part No: 90-2763
Price: \$175.00

Handpiece and barb only.

Precision machined titanium with quality design and ergonomic features for lasting durability and ease of use. Featuring ASI's exclusive single side valve design and swivel disconnects at base.

CART SYSTEM CASTERS



Use the caster adapter plate when upgrading 2 1/2" casters to 3", 4" or 5" casters.

3" Caster

Part No: 95-0273
Price: \$12.50

4" Caster

Part No: 95-0274
Price: \$17.50

5" Caster

Part No: 95-0275
Price: \$28.00

Caster Adapter

Part No: 95-0193
Price: \$15.00

4" Locking Caster

Part No: 95-0274L
Price: \$20.00

5" Locking Caster

Part No: 95-0275L
Price: \$29.50



Self-Contained Waste Purge Quick Connect

Part No: 90-2712
Price: \$45.00

For self-contained systems only; for hands free purging. Attach quick connect fitting to cabinet.



Handle for Easy Cart Positioning

Part No: 90-2808
Price: \$115.00

Attaches to delivery system holder bar for easy positioning (*attaches to finger mount bracket on units built after 12/30/08*).

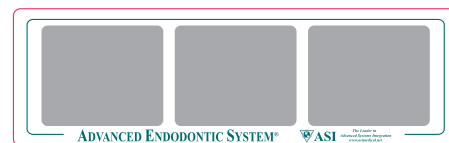


Finger Mount for Positioning Handle

Part No: 95-0319
Price: \$45.00

Mounting bracket for positioning handle (*for units built after 1/30/09*).

Section 10: Accessories



Overlay Front Master – Classic Series

Part No: 95-0260
Price: \$37.50

Overlay master for Classic Advanced Endodontic Systems™ series. Dimensions: 5.625”h x 17.25”w. Beige.

Overlay Front Master – Designer Series

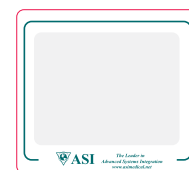
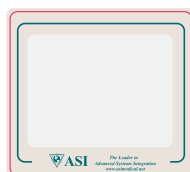
Part No: 95-0261
Price: \$37.50

Overlay master for Designer Advanced Endodontic Systems™ series. Dimensions: 5.625”h x 18.25”w. Beige.

Overlay Front Master – Designer Series, White

Part No: 95-0261W
Price: \$37.50

Overlay master for Designer Advanced Endodontic Systems™ series. Dimensions: 5.625”h x 18.25”w. White.



Overlay Side Master – Classic Series

Part No: 95-0329
Price: \$22.50

Side overlay for Classic series carts; beige.

Overlay Side Master – Designer Series

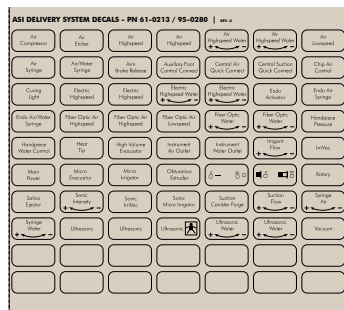
Part No: 95-0330D
Price: \$22.50

Side overlay for Designer series carts; beige.

Overlay Side Master – Designer Series, White

Part No: 95-0330W
Price: \$22.50

Side overlay for Designer series carts; white.



Replacement Cart Decals

Part No: 95-0280
Price: \$5.00

Replacement cart decal sheets.

LOOK LIKE NEW AGAIN!

Freshen up the appearance of your cart with new overlays and handpiece decals.

Section 10: Accessories



**Holder Bar,
Cabinet Mount**

Part No: 90-2814

Price: \$175.00

12" bar holds up to 6 of ASI's handpiece holders.



**Obtura
Gun Protector**

Part No: 95-0120

Price: \$125.00

Obtura gun protector.



**Obtura III & Max
Gun Cradle**

Part No: 95-0252

Price: \$8.50

Stand gun cradle for Obtura III & Max. Does not include protector bracket.



**Sharps
Container**

Part No: 90-2815

Price: \$185.00

Mini size mounts to corner of holder bar. Includes funnel and thick wall container.



**Arm Mounted
Tray**

Part No: 90-2746

Price: \$295.00

With swivel arm and 4" riser.



**Arm Mounted
Tray**

Part No: 90-2783

Price: \$375.00

With swivel arm and dual pivoting arm.



**Foot Control
Bracket Sleeve**

Part No: 90-2792

Price: \$95.00

Mounts to cart systems for convenient storage of foot control.



**Monitor
Mount**

Part No: 90-1803

Price: \$350.00

For ASI cart delivery systems. Fits most flat screen monitors. Features adjustable arm and swivel action. Attaches to side or rear of cart units. Monitor not included.



**Monitor
Mount**

Part No: 90-1806

Price: \$450.00

Heavy duty. Mounts to side or rear of ASI cart unit with supplied 2" post riser and brackets. Monitor not included.

Section 11: Appendix – Index

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