

## Legacy "Best" Spray Gun

Ergonomically designed to be the most comfortable gun on the market.



- **PSI: 5000**
- **GPM: 12**
- **Temperature: 300°F**
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 21 oz
- Ideal for commercial cleaning and long work time applications

Part #	Description
8.751-213.0	"Best" Spray Gun
8.701-673.0	Unitized Valve Kit

## Legacy "Industrial" Spray Gun

Featuring a comfortable grip to reduce user fatigue.



- **PSI: 5000**
- **GPM: 10.4**
- **Temperature: 300°F**
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 19.84 oz
- Ideal for various industrial cleaning applications

Part #	Description
8.751-214.0	"Industrial" Spray Gun
8.751-119.0	Valve Kit

## AP Trigger Gun



- **PSI: 4000**
- **GPM: 8**
- **Temperature: 320°F**
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 13.4 oz

Part #	Old No.	Description
8.710-417.0	353030	MV2005

## M407 Trigger Gun



- **PSI: 4000**
- **GPM: 7**
- **Temperature: 250°F**
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 13.4 oz

Part #	Description
8.750-247.0	M407 Trigger Gun
8.750-456.0	M407 Gun Repair Kit

## J.E. Adams Gun



- **PSI: 4500**
- **GPM: 12**
- **Temperature: 300°F**
- 3/8" FPT inlet x 1/4" FPT outlet

Part #	Description
8.710-391.0	J.A. Trigger Gun

## Giant Trigger Guns

The original "heavy-weight".



- **PSI: 5000**
- **GPM: 10**
- **Temperature: 300°F**
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 29.28 oz

21290C

Part #	Old No.	Description
8.710-394.0	352290	21290C – Brass Outlet
8.710-392.0	352250	21250B – Stainless-Steel Outlet
8.722-172.0	G021227	Repair Kit

## Suttner Trigger Guns



**ST-2620**

- **PSI: 1800**
- **GPM: 21**
- **Temperature: 300°F**
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 1.30 lb

Part #	Old No.	Description
8.723-666.0	87236660	ST-2620
8.723-667.0	87236670	ST-2720 Stainless-steel

Excellent for truck and fleet washing applications.



**ST-810 POM**

- **PSI: 2000**
- **GPM: 8**
- **Temperature: 320°F**
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: .82 lb

Part #	Old No.	Description
8.710-372.0	352210P	ST-810 Gun

15° offset angle thru gun for easier overhead use.



**ST-601**

- **PSI: 4000**
- **GPM: 12**
- **Temperature: 300°F**
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 23 oz

Part #	Old No.	Description
8.710-370.0	352201	ST-601
8.701-663.0	089614	Unitized Valve – 4000 PSI
8.751-119.0		Unitized Valve – 5000 PSI



**ST-2605**

- **PSI: 5000**
- **GPM: 12**
- **Temperature: 300°F**
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 21 oz

Part #	Old No.	Description
8.710-376.0	352219	ST-2605
8.701-673.0	089850	Unitized Valve

Extreme durability with easy pull trigger.



**ST-2305**

- **PSI: 5000**
- **GPM: 12**
- **Temperature: 300°F**
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 21 oz

Part #	Old No.	Description
8.710-386.0	352238	ST-2305
8.701-673.0	089850	Unitized Valve
8.701-674.0	089851	Unitized Weep Valve

## Suttner Trigger Guns



15° offset angle thru gun for easier overhead use.  
The handle style for "Big Hands".



**ST-2000**

- **PSI: 5000**
- **GPM: 12**
- **Temperature: 300°F**
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 26 oz

Part #	Old No.	Description
8.710-388.0	352240	ST-2000
8.701-663.0	089614	Unitized Valve – 4000 PSI
8.751-119.0		Unitized Valve – 5000 PSI
8.701-665.0	089631	Unitized Weep Valve

The perennial favorite for general pressure washer applications.



**ST-1500**

- **PSI: 5000**
- **GPM: 10.4**
- **Temperature: 300°F**
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 20.5 oz

Part #	Old No.	Description
8.710-384.0	352235	ST-1500
8.710-385.0	352236	ST-1500 w/ Weep
8.701-663.0	089614	Unitized Valve - 4000 PSI
8.751-119.0		Unitized Valve - 5000 PSI
8.701-665.0	089631	Unitized Weep Valve
8.710-383.0		ST-1500 Open Gun

Relax action design, stainless-steel gun.



**ST-2700**

- **PSI: 5000**
- **GPM: 12**
- **Temperature: 300°F**
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 21 oz

Part #	Old No.	Description
8.710-389.0	352243	ST-2700
8.701-658.0	089070	Unitized Valve

## Ceramic Unitized Ball Valve



- Ceramic ball
- Highly resistant against nearly all soaps and acids
- Fits in ST-2300, 2305, 2605, 2700 spray guns as a repair kit

Part #	Description
8.749-907.0	Ceramic Unitized Ball Valve

## PA Trigger Gun



- **PSI: 3200**
- **GPM: 8**
- **Temperature: 320°F**
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 10 oz

Part #	Old No.	Description
8.710-440.0	353207	RL20
8.704-180.0	109993	Repair Kit



- **PSI: 5000**
- **GPM: 10.5**
- **Temperature: 300°F**
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 26 oz

Part #	Old No.	Description
8.710-377.0	352221	RL30-YG5000
8.704-616.0	111976	Repair Kit



- **PSI: 5000**
- **GPM: 10.5**
- **Temperature: 300°F**
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 27.5 oz

### Vega 5000

Part #	Old No.	Description
8.710-378.0	352222-5	Vega 5000
8.704-232.0	110550	Valve Kit Vega
8.704-615.0	111950	Repair Kit

Easy pull and easy to hold with matching blue lance.



- **PSI: 5650**
- **GPM: 8**
- **Temperature: 320°F**
- 3/8" FPT inlet x 1/4" BSP outlet
- Weight: 23.3 oz
- Blue vent grip, stainless-steel lance has 1/4" BSP threads

### RL-55 Blue and Lance



Part #	Old No.	Description
9.802-227.0		RL-55 Blue Gun and Wand
8.710-446.0	353250	RL-55 Blue Gun
8.710-645.0	368440PB	40" Stainless-Steel Lance w/ blue vent grip
8.704-610.0	111814	Repair Kit – RL-55

## Mecline AL 35 Gun



Easy pull, easy hold!



- **PSI: 5000**
- **GPM: 8**
- **Temperature: 302°F**
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 20 oz

Part #	Old No.	Description
8.720-563.0	AL016650016	Repair Kit

## Big Guns



- **PSI: 3200**
- **GPM: 53**
- **Temperature: 320°F**
- 3/4" F inlet / 1/2" outlet
- Weight: 47.5 oz

### Model RL204



- **PSI: 7250**
- **GPM: 21**
- **Temperature: 210°F**
- 1/2" Stainless-steel FPT inlet/outlet
- Weight: 60.3 oz

### Model RL84 "Big Black Gun"

Part #	Old No.	Description
8.740-165.0		Model RL204
8.749-327.0		Repair Kit – Model RL204
8.704-136.0	109775	Repair Kit – Model 100
8.704-612.0	111900	Repair Kit – Model 160
8.710-445.0	353246	Model RL84
8.750-459.0		Repair Kit

## MV Hobby Wash Gun



Excellent light-duty gun.



- **PSI: 1850**
- **GPM: 5**
- **Temperature: 180°F**
- 1/4" M inlet x 1/4" F outlet
- Weight: 8.4 oz

### Hobby Wash Gun

Part #	Old No.	Description
8.710-419.0	353040	Hobby Wash Gun

NOTE: See pages 18 for Hobby Unit parts

## AP1000 Open Gun

Durable glass reinforced handle.



AP-1000 Open Gun

- **PSI: 4000**
- **GPM: 12**
- **Temperature: 300°F**
- 3/8" FPT inlet x 1/4" FPT outlet
- Tubular flow-thru internals for high pressure and efficiency
- Weight: 16.7 oz

Part #	Old No.	Description
8.710-396.0	352600	Legacy AP1000 Open Gun

## Open Guns

Just plain comfortable!



AP-740 Open Gun

- **PSI: 4000**
- **GPM: 7**
- **Temperature: 300°F**
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 12.2 oz

Part #	Old No.	Description
8.710-425.0	353050	AP740 Open Gun

## Flow-Thru Gun



"Full" Grip

- Pistol-grip gun handle
- Tough polyurethane insulation
- Cushion grip
- Full grip or slim line handle

### Gun Handle Only

Part #	Old No.	Description
8.710-400.0	352606	Full Black Grip 3/8" FPT x 1/4" FPT

### Gun Handle w/ 18" Lance

8.710-403.0	352614	Slim Red Grip 1/4" M x 1/4" F
8.710-404.0	352616	Full Red Grip 3/8" F x 1/4" M

## AP Dump Guns

Water continues to run through the tube even when trigger gun is closed.



AP Single Barrel Dump Gun

- **PSI: 3000**
- **GPM: 10.5**
- **Temperature: 140°F**
- 3/8" FPT inlet x 1/8" FPT outlet

Part #	Old No.	Description
8.710-405.0	352810	Dump Gun 16" Lance
8.710-406.0	352812	Dump Gun 40" Lance
8.704-169.0	109905	Repair Kit

## Dump Gun

Industrial duty dual-barrel.



Dual Barrel Dump Gun

- **PSI: 3000**
- **GPM: 10**
- **Temperature: 200°F**
- 3/8" FPT inlet x 1/4" FPT outlet

Part #	Old No.	Description
8.710-408.0	352820	Dump Gun w/ 36" Barrel
8.700-311.0	075296	Repair Kits

## Legacy Superlite Stainless-Steel Dual Lance

Superlite stainless-steel with nozzle guard.



Dual Lance w/ Nozzle Guard

- **PSI: 4000**
- **Temperature: 200°F**
- Side handle / valve actuator
- Viton seal
- Forged brass valve body
- 1/4" MPT inlet
- 1/8" stainless-steel outlet tubing

Part #	Old No.	Description
8.710-618.0	368160	36" - 37.8 oz
8.710-620.0	368165	72" - 56.0 oz
8.900-781.0	109490	Seal Kit

## Legacy Square Molded Grip Lances



**Legacy**

- **PSI: 5250**
- **Temperature:** 300°F
- 1/4" male inlet and outlet
- High-quality chrome-plate finish
- Solid molded polymer construction handle with hollow-rib grip for increased heat dissipation

Part #	Description
8.752-898.0	Lance, Molded, 12"
8.752-899.0	Lance, Molded, 20"
8.752-900.0	Lance, Molded, 24"
8.752-901.0	Lance, Molded, 28"
8.752-902.0	Lance, Molded, 36"
8.752-903.0	Lance, Molded, 48"
8.752-904.0	Lance, Molded, 60"
8.752-905.0	Lance, Molded, 79"

## Legacy Oval Molded Grip Lances

**Legacy**

Featuring a comfortable grip to reduce user fatigue.



- **PSI: 5250**
- **Temperature:** 300°F
- 1/4" male inlet and outlet
- 4:1 safety factor
- Stainless-steel or high-quality chrome-plate finish
- Solid molded polymer construction handle with hollow rib grip for increased heat dissipation

Part #	Description
<b>Stainless-steel</b>	
8.752-882.0	Lance, Molded, 12"
8.752-883.0	Lance, Molded, 20"
8.752-884.0	Lance, Molded, 24"
8.752-885.0	Lance, Molded, 28"
8.752-886.0	Lance, Molded, 36"
8.752-887.0	Lance, Molded, 48"
8.752-888.0	Lance, Molded, 60"
8.752-889.0	Lance, Molded, 79"
<b>Chrome-plated</b>	
8.752-890.0	Lance, Molded, 12"
8.752-891.0	Lance, Molded, 20"
8.752-892.0	Lance, Molded, 24"
8.752-893.0	Lance, Molded, 28"
8.752-894.0	Lance, Molded, 36"
8.752-906.0	Lance, Molded, 36", with handle
8.752-895.0	Lance, Molded, 48"
8.752-907.0	Lance, Molded, 48", with handle
8.752-896.0	Lance, Molded, 60"
8.752-897.0	Lance, Molded, 79"

## Dual Lances



**Interpump Dual Lance**

- **PSI: 3000**
- **GPM:** 10
- **Temperature:** 220°F
- Excellent for downstream injector
- Zinc-plated for chemical resistance
- Brass and stainless-steel valve w/ Viton seals
- Side handle valve adjustment
- Non-deluxe outlet 1/4" FPT

Part #	Old No.	Description
8.710-612.0	368150	36" Standard
8.710-621.0	368172	72" Extended
8.904-277.0	368151X	36" Deluxe Standard
8.904-281.0	368173X	72" Deluxe Extended
8.900-135.0	084072X	Valve Repair Kit

## Dual Lances



Premium lance with stainless-steel inserted seat.



**AL Premium Dual Lance**

- **PSI: 3600**
- **GPM:** 10.5
- **Temperature:** 302°F
- 1/4" tubing
- Vented grip
- 1/4" male inlet-female outlet



**AL Basic Dual Lance**

- **PSI: 3600**
- **GPM:** 10.5
- **Temperature:** 302°F
- 1/4" male inlet-female outlet
- 1/8" zinc-plated tubes
- Square-molded grip inlet

Part #	Old No.	Description
8.710-722.0	368925	Stainless-steel Pipe
9.803-267.0	AL8355VPKIT	Repair Kit
8.710-724.0	368927	Basic Dual Lance
8.720-548.0	AL004650300	Repair Kit
8.904-360.0*	368926X	AL Premium Deluxe w/ Quick Coupler and Soap Nozzle



Includes hardened-steel QC inlet plug, 1/8" 40 x 65° soap nozzle and top-quality quick coupler.

See lances with deluxe noted above.

## Suttner Dual Lances



**ST-54  
w/ Side Handle**



**ST-53 w/ Knob**

- **GPM:** 10
- **Temperature:** 300°F
- Zinc/chromate finish
- 38" total length
- Molded grip
- High-pressure, thin-wall tubing
- Weight: 42 oz

Part #	Old No.	Description
<b>8.710-613.0</b>	<b>368153</b>	ST-53 w/ Knob (4000 PSI)
<b>8.710-614.0</b>	<b>368154</b>	ST-54 w/ Side Handle (4500 PSI)
<b>8.701-594.0</b>	<b>086884</b>	Repair Kit (ST-53)
<b>8.900-153.0</b>	<b>086883X</b>	Clamp Kit (ST-53/54)
<b>8.701-602.0</b>	<b>086907</b>	Repair Kit (ST-54)

## Dual Trigger Lance

**Unique Design** – Go from high- to low-pressure (rinse-to-soap) with a pull of the trigger. Use with separate trigger gun or as an open gun, and still change from high to low.



- **PSI:** 3600
- **GPM:** 12
- **Temperature:** 300°F
- Zinc-plated steel tubes
- Stainless-steel seat
- Includes nozzle protector
- Weight: 39 oz

Part #	Old No.	Description
<b>8.710-617.0</b>	<b>368158</b>	48" Dual Trigger Lance
<b>8.900-781.0</b>	<b>109490</b>	Seal Kit

## Legacy Vented Lances



- **PSI:** 5250
- **Temperature:** 300°F
- Handle made from molded glass-filled polyamide for heat dissipation with hollow insulators for increased heat venting
- Nozzle protector included
- 1/4" male inlet, 1/4" female outlet
- 4:1 safety factor
- Stainless-steel or high-quality chrome-plate finish

Part #	Description
<b>Stainless-steel</b>	
<b>8.752-868.0</b>	Lance, Vented, 20"
<b>8.752-869.0</b>	Lance, Vented, 24"
<b>8.752-871.0</b>	Lance, Vented, 36"
<b>8.752-872.0</b>	Lance, Vented, 48"
<b>8.752-873.0</b>	Lance, Vented, 60"
<b>8.752-874.0</b>	Lance, Vented, 79"
<b>Chrome-plated</b>	
<b>8.752-875.0</b>	Lance, Vented, 20"
<b>8.752-876.0</b>	Lance, Vented, 24"
<b>8.752-878.0</b>	Lance, Vented, 36"
<b>8.752-879.0</b>	Lance, Vented, 48"
<b>8.752-880.0</b>	Lance, Vented, 60"
<b>8.752-881.0</b>	Lance, Vented, 79"



## AP Uninsulated Lances

Stainless-steel or corrosion-resistant, bright zinc-plated lances made with 1/4" tubing.



- **PSI: 4100**
- **Temperature:** 300°F

- Superior strength rolled threads
- 1/4" high-pressure, lightweight, thin-wall tubing

Part #	Old No.	Length
<b>Stainless-steel</b>		
8.710-623.0	368212	12"
8.710-624.0	368220	20"
8.710-625.0	368224	24"
8.710-626.0	368228	28"
8.710-627.0	368236	36"
8.710-628.0	368248	48"
8.710-629.0	368260	60"
8.710-630.0	368278	78"
<b>Zinc-plated</b>		
8.710-631.0	368312	12"
8.710-632.0	368320	20"
8.710-633.0	368324	24"
8.710-634.0	368336	36"
8.710-635.0	368348	48"
8.710-636.0	368360	60"
8.710-637.0	368378	78"

NOTE: For 15° bend at lance discharge, place "BND" at end of the old part number.

## Suttner Push and Pull Lance



Vented grip can be pushed and pulled up to 90°. For hard to reach applications, such as gutters, fenders, trucks and heavy equipment.



- **PSI: 3050**
- **Temperature:** 300°F
- 34" stainless-steel lance

Part #	Old No.	Description
8.710-711.0	368880	ST-85 Push and Pull Lance

## Big Stainless-Steel Lances and Side Handles

For big guns!



- **PSI: 4050**
- **Temperature:** 300°F

- High-pressure stainless-steel pipe
- Complete with adjustable handle and coupler for 1/4" MPT nozzle
- 1/2" MPT gun connection
- Schedule 40 pipe

Part #	Old No.	Description
8.904-081.0	352902A	20" Wand w/ Handle
8.904-083.0	352904A	40" Wand w/ Handle
8.904-086.0	352906A	Side Handle Only
8.710-411.0		39", Stainless-Steel, 8700 PSI 300°F Inlet 1/2" MNPT, Outlet 1/4" MNPT

## Lance Handles/Accessories

Vented grip, side handle with nut, and vented grip with side handle, can be user-attached to uninsulated lances or 1/4" steel pipe. Detachable and reusable!



Part #	Old No.	Description
8.710-717.0	368909P	Vent Grip Only (14" long)
8.904-357.0	368909PS	Grip with Side Handle
8.904-358.0	368920P	Side Handle with Nut



Part #	Old No.	Description
8.710-716.0	368909	Vent Grip Only (14" long) ST-9
8.710-719.0	368911	Grip with Side Handle
8.710-720.0	368920	Side Handle with Nut

## MV Lance Handle



- Use on all 1/4" lances
- Easily positioned without removal of nozzle

Part #	Old No.	Description
8.704-162.0	109873	1/4" Lance Handle

## X-Jet Long Range Nozzle



8.710-474.0

- Projects water and chemical up to 40'
- Chemicals bypass pump, lance, hose and gun for damage protection
- Includes 15' hose with in-line shut-off valve and color-coded proportioners

Part #	Old No.	Description	PSI
8.710-474.0*	360103	X-Jet Long Range Nozzle	2000-3000
8.710-475.0*	360104	X-Jet Long Range Nozzle	3000-4000
8.710-473.0	360102	M5 X-Jet Variable Fan Long Range Nozzle	2000-3000

\*Includes Close Range Nozzle



## Fiberglass Telescoping Wands

High-quality telescoping wand reaches up to 24', three sizes to choose from. Lightweight and balanced under pressure.



- **PSI: 4000**
- **GPM: 10.5**
- **Temperature: 195°F**
- 6'-12' wand shown



Belt and pole clamp

Part #	Old No.	Description
8.710-589.0	368090	6'-12'
8.710-590.0	368091	6'-18'
8.710-591.0	368092	6'-24'
8.700-059.0	056008	Strap and Belt Shoulder Harness
8.711-324.0		Gutter Cleaning Attachment
Replacement Guns		
8.723-896.0		TS12 Replacement Gun
8.710-595.0	368098	TS18 Replacement Gun
8.739-434.0	368099	TS24 Replacement Gun

## Gutter Cleaner Attachment

Easily quick connect to any lance or extension wand to clean gutters or hard to reach areas. Angle improves reach and expands cleaning capabilities.



- **PSI: 3500**
- **Temperature: 200°F**
- Zinc-plated
- Inlet 1/4" M plug
- Inlet 1/4" F QC

Part #	Description
8.711-324.0	1/4" Nipple x 1/4" QC

## Adjustable Nozzle Holder



- **PSI: 5700**
- **GPM: 10**
- **Temperature: 300°F**
- Perfect for cleaning hard-to-reach areas like inside containers or gutters
- Nozzle position locks with pressure
- Stainless-steel
- 1/4" female inlet

Part #	Description
8.749-905.0	Outlet 1/4" FNPT
8.749-906.0	Outlet 1/4" Male



## Hobby Gun, Lance and Hose

Don't turn away hobby-unit owners. Complete replacement hose, gun and lance!



8.711-285.0

9.802-223.0

Part #	Old No.	Description
9.802-223.0	4-011137	Insulated Lance w/ Gun
9.802-220.0	4-011106	Lance w/ Coupler (Not Shown)
8.711-285.0	4-011105	Lance w/ #3 Hi/Low Varifan Nozzle
8.711-531.0	4-02010025M	1/4" x 25' Thermoplastic t, 22mm both ends

NOTE: See page 23 for more Hobby Hose

## Spray-Flex™ Flex Wand

Gives easy access to difficult spots, great for cleaning engines, roofs, eaves or underneath almost anything! Holds its shape under pressure.



- **PSI: 3000 and 5000**
- **Temperature: 190°F**
- 90° flexibility

Part #	Old No.	PSI
8.710-597.0	368117	3000
8.710-596.0	368116	5000

## Flex Lances

Flexes a full 180° and returns, saving broken wand repairs.



- **PSI: 2500**
- **Temperature: 200°F**
- Prevents bent lances and broken hose
- Industrial-grade polyurethane flex section
- Perfect for self-serve car wash bays
- 1/4" galvanized pipe end sections

Part #	Old No.	Description
8.710-598.0	368118	18", 1/4" MPT x 1/4" MPT
8.710-603.0	368121	21", 1/4" MPT x 1/8" FPT
8.710-604.0	368124	24", 1/4" MPT x 1/8" FPT

## Kew Replacement Accessories



- **PSI: 4000**
- **GPM: 10.5**
- **Temperature: 300°F**
- 3/8" F inlet
- Bayonet quick coupler outlet

### Iride Kew Style

Part #	Old No.	Description
8.710-427.0	353065	Iride Kew Style
8.704-173.0	109950	Unitized Valve
8.704-174.0	109960	Trigger Seal Kit



### Bayonet Plug

- 416 stainless-steel plug attaches any 1/4" lance to Kew Guns

Part #	Old No.	Description
8.710-903.0	373069	Stainless-Steel Plug w/ Set Back Threads

## Pressure Washer Accessory Kit



### Kit 1 includes:

- Teflon tape
- Hose, 3000 PSI 3/8 x 50', R1, SoxSw
- QC nozzle, Stainless-steel 1/4" #4.0x15
- Coupler, 3/8" female brass
- Wand, 18" M22 x 1/4" QC
- Gun, S2 3/8" inlet, lance w/ M22 coupler

### Kit 2 includes:

- Teflon tape
- Hose, 5000 PSI 3/8 x 50', R2, SoxSw
- QC nozzle, Stainless-steel 1/4" #4.0x15
- Coupler, 3/8" female brass
- Wand, 18" M22 x 1/4" QC
- Gun, S2 3/8" inlet, lance w/ M22 coupler

Part #	Description
<b>8.903-454.0</b>	Pressure Washer Accessory Kit 1
<b>8.903-455.0</b>	Pressure Washer Accessory Kit 2

## Replacement Accessories



- **PSI: 4000**
- **Temperature: 300°F**
- M22 – 1 O-ring inlet (standard)
- M22 – 2 O-ring outlet (extended)

Part #	Old No.	Description
<b>8.710-428.0</b>	<b>353070</b>	Astra Style, 10.5 GPM

### Maintenance Kits

<b>8.704-173.0</b>	<b>109950</b>	Unitized Valve
<b>8.704-174.0</b>	<b>109960</b>	Trigger Seal Kit

### Extended Twist Seal Coupler



- **PSI: 3600**
- **GPM: 11**
- **Temperature: 300°F**
- Double O-ring seal
- Machined-brass body
- High-impact plastic knob

Part #	Old No.	Description
<b>8.709-535.0</b>	<b>331215</b>	Coupler – 1/4" FPT x 22 mm F
<b>8.709-555.0</b>	<b>331315</b>	Plug – 1/4" FPT x 22 mm M

### Tip Retainer



- 18 mm thread
- Fits vent grip lance
- See tip jet nozzles in nozzle section

Part #	Old No.	Description
<b>8.710-901.0</b>	<b>373065</b>	Tip Retainer

## Tip-Jet Nozzle System



Tip-Jet Tips

**"Tip-Jet" Nozzle Systems** are versatile nozzling systems for everyday or specialized applications. Also on pages 48 and 128.

- **PSI:** Up to 4000
- Neat and simple tip change
- Hardened stainless-steel tips with vanes
- Strainers available
- Body components available in brass, zinc-plated steel or stainless-steel

Orifice Size	0° Part #	0° Old No.	15° Part #	15° Old No.	25° Part #	25° Old No.	40° Part #	40° Old No.
3.0	<b>8.708-016.0</b>	253316	<b>8.708-017.0</b>	253317N	<b>8.708-018.0</b>	253318	–	–
4.0	<b>8.708-019.0</b>	253330	<b>8.708-020.0</b>	253331	<b>8.708-021.0</b>	253332	<b>8.708-022.0</b>	253333
4.5	<b>8.708-023.0</b>	253338	<b>8.708-024.0</b>	253339	<b>8.708-025.0</b>	253340	<b>8.708-026.0</b>	253341
5.0	<b>8.708-027.0</b>	253346	<b>8.708-028.0</b>	253348	<b>8.708-029.0</b>	253349	<b>8.708-030.0</b>	253350
5.5	<b>8.708-031.0</b>	253355	<b>8.708-032.0</b>	253357	<b>8.708-033.0</b>	253358	<b>8.708-034.0</b>	253359
6.0	<b>8.708-035.0</b>	253365	<b>8.708-036.0</b>	253367	<b>8.708-037.0</b>	253368	<b>8.708-038.0</b>	253369
6.5	<b>8.708-039.0</b>	253375	–	–	<b>8.708-040.0</b>	253377	<b>8.708-041.0</b>	253378
7.0	<b>8.708-042.0</b>	253383	<b>8.708-043.0</b>	253385	<b>8.708-044.0</b>	253386	<b>8.708-045.0</b>	253387
7.5	<b>8.708-046.0</b>	253392	<b>8.708-047.0</b>	253393	<b>8.708-048.0</b>	253394	<b>8.708-049.0</b>	253395
8.0	<b>8.708-050.0</b>	253400	<b>8.708-051.0</b>	253401	<b>8.708-052.0</b>	253402	<b>8.708-053.0</b>	253403
9.0	<b>8.708-054.0</b>	253415	<b>8.708-055.0</b>	253416	<b>8.708-056.0</b>	253417	<b>8.708-057.0</b>	253418
10.0	<b>8.708-058.0</b>	253456	<b>8.708-059.0</b>	253457	<b>8.708-060.0</b>	253458	<b>8.708-061.0</b>	253459