

Legacy Best Trigger Guns



The most comfortable and longest lasting 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 & long work time applications.

Quantity price breaks at 10 and 25 guns

Part No.	Original No.	Description
8.751-213.0	N/A	Legacy Best Trigger Gun
8.701-673.0	N/A	Unitized Valve Kit

Legacy Industrial Trigger Guns



The gun built for most heavy duty cleaning applications!!!



- **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.

Quantity price breaks at 10 and 25 guns

Part No.	Original No.	Description
8.751-214.0	N/A	Legacy Industrial Trigger Gun
8.751-119.0	N/A	Valve Kit

Extra value!



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

Part No.	Original No.	Description
8.710-417.0	353030	MV2005

M407 Trigger Gun



- **PSI: 4000**
- GPM: 7
- Temperature: 320°F
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 13.4 oz

Part No.	Description
8.750-247.0	M407 Trigger Gun
8.750-456.0	M407 Gun Repair Kit

Linear Trigger Guns



Superior quality inline gun, especially well suited for high reach applications.



- **PSI: 4000**
- GPM: 10.5
- Temperature: 300°F
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 21.9 oz

Linear

Part No.	Original No.	Description
8.710-439.0	353201	Linear 2 Gun
8.704-141.0	109797	Repair Kit-Linear 2 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 No.	Original No.	Description
8.710-394.0	352290	21290C - Brass Outlet
8.710-392.0	352250	21250B - SS Outlet
8.722-172.0	G021227	Repair Kit

PA Trigger Guns



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

RL20

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

Suttner Trigger Guns



High pressure and fatigue free "relax action" design.



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

ST-2605

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

Extreme durability with easy pull trigger.



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

ST-2305

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

15° offset angle thru gun for easier overhead use.

The handle style for "Big Hands"



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

ST-2000

Part No.	Original No.	Description
8.710-388.0	352240	ST-2000
8.701-663.0	089614	Unitized Valve
8.701-665.0	089631	Unitized Weep Valve

The perennial favorite for general pressure washer applications.



- **PSI: 5000**
- GPM: 12
- Temperature: 300°F
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 20.5 oz

ST-1500

Part No.	Original 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
8.701-665.0	089631	Unitized Weep Valve

Suttner Trigger Guns (continued)

15° offset angle thru gun for easier overhead use.



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

ST-601

Part No.	Original No.	Description
8.710-370.0	352201	ST-601
8.701-663.0	089614	Unitized Valve

Relax action design, **STAINLESS STEEL** gun.



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

ST-2700

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

Relax action design



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

ST-2620

Part No.	Original 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



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

ST-810 POM

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

Ceramic Unitized Ball Valve



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

Part No.	Description
8.749-907.0	Ceramic Unitized Ball Valve

PA Trigger Guns



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

RL30 – YG5000

Part No.	Original 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 No.	Original 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 & Lance



Part No.	Original No.	Description
8.710-446.0	353250	RL-55 Blue Gun
8.710-645.0	368440PB	40" SS lance w/ blue vent grip
8.704-610.0	111814	Repair Kit- RL-55

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 No.	Original No.	Description
8.710-419.0	353040	Hobby Wash Gun

Big Guns



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

Model RL204

Part No.	Original No.	Description
8.740-165.0		Model RL204
8.725-421.0		Repair Kit - Model RL124
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



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

Model RL84 "Big Black Gun"

Part No.	Original No.	Description
8.710-445.0	353246	Model RL84
8.750-459.0		Repair Kit

GUNS & LANCES

Big Stainless Steel Lances & Side Handles

For big guns shown above.



- High pressure stainless steel pipe
 - Complete with adjustable handle & coupler for 1/4" MPT nozzle
 - 1/2" MPT gun connection
 - Schedule 40 pipe
- PSI: 4050
 - Temperature: 300°F

Part No.	Original 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", SS, 8700 PSI 300°F Inlet 1/2" MNPT, Outlet 1/4" MNPT

Open Guns



Durable Glass Reinforced Handle.



- 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

AP-1000 Open Gun

Part No.	Original 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 No.	Original No.	Description
8.710-425.0	353050	AP740 Open Gun

Flow Thru Guns



Gun Handle only

Part No.	Original 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 Gun



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

Dual Lances



Interpump Dual Lance

- PSI: 3000
- GPM: 10
- Temperature: 220°F

- Excellent for down stream injector
- Zinc-plated for chemical resistance
- Brass & stainless steel valve w/ Viton seals
- Side handle valve adjustment
- Non-deluxe outlet 1/4" FPT

Part No.	Original 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" MPT inlet - 1/4" and 1/8" FPT outlet



AL Basic Dual Lance

- PSI: 3600
- GPM: 10.5
- Temperature: 302°F

- 1/4" MPT inlet - two 1/4" FPT outlet
- 1/8" Zinc plated tubes
- Square molded grip inlet

Part No.	Original 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 & Soap Nozzle

*Deluxe Lances



Include Hardened Steel QC Inlet Plug, 1/8" 40 x 65 degree 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 No.	Original No.	Description
8.710-613.0	368153	ST-53 w/ Knob (4000 PSI)
8.710-614.0	368154	ST-54 w/ Side Handle (4500 PSI)
8.701-594.0	086884	Repair Kit (ST-53)
8.900-153.0	086883X	Clamp Kit (ST-53/54)
8.701-602.0	086907	Repair Kit (ST-54)

Suttner Push & Pull Lance



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



- 3050 PSI
- 300°F
- 34" SS lance

Part No.	Original No.	Description
8.710-711.0	368880	ST-85 Push & Pull Lance

Dual Trigger Lance

Unique Design – Go from High Pressure 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 No.	Original No.	Description
8.710-617.0	368158	48" Dual Trigger Lance
8.900-781.0	109490	Seal Kit

GUNS & LANCES

Legacy Superlite SS 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 - two 1/4" FPT outlet
- 1/8" SS tubing

Part No.	Original 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 Oval Molded Grip



- PSI: 5250
- Temperature: 300°F
- 1/4 Inch 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 No.	Description
8.752-882.0	Lance, Molded, 12" SS, 5250 PSI
8.752-883.0	Lance, Molded, 20" SS, 5250 PSI
8.752-884.0	Lance, Molded, 24" SS, 5250 PSI
8.752-885.0	Lance, Molded, 28" SS, 5250 PSI
8.752-886.0	Lance, Molded, 36" SS, 5250 PSI
8.752-887.0	Lance, Molded, 48" SS, 5250 PSI
8.752-888.0	Lance, Molded, 60" SS, 5250 PSI
8.752-889.0	Lance, Molded, 79" SS, 5250 PSI
8.752-890.0	Lance, Molded, 12", CHROME, 5250 PSI
8.752-891.0	Lance, Molded, 20", CHROME, 5250 PSI
8.752-892.0	Lance, Molded, 24", CHROME, 5250 PSI
8.752-893.0	Lance, Molded, 28", CHROME, 5250 PSI
8.752-894.0	Lance, Molded, 36", CHROME, 5250 PSI
8.752-906.0	Lance, Molded, 36", CHROME, 5250 PSI, w/ handle
8.752-895.0	Lance, Molded, 48", CHROME, 5250 PSI
8.752-907.0	Lance, Molded, 48", CHROME, 5250 PSI, w/ handle
8.752-896.0	Lance, Molded, 60", CHROME, 5250 PSI
8.752-897.0	Lance, Molded, 79", CHROME, 5250 PSI

Legacy Square Molded Grip Lances



- PSI: 5250
- Temperature: 300°F
- 1/4 Inch male Inlet and Outlet
- High Quality Chrome Plate Finish
- Solid molded polymer construction handle with hollow rib grip for increased heat dissipation

Part No.	Description
8.752-898.0	Lance, Molded, 12", CHROME, SQUARE, 5250 PSI
8.752-899.0	Lance, Molded, 20", CHROME, SQUARE, 5250 PSI
8.752-900.0	Lance, Molded, 24", CHROME, SQUARE, 5250 PSI
8.752-901.0	Lance, Molded, 28", CHROME, SQUARE, 5250 PSI
8.752-902.0	Lance, Molded, 36", CHROME, SQUARE, 5250 PSI
8.752-903.0	Lance, Molded, 48", CHROME, SQUARE, 5250 PSI
8.752-904.0	Lance, Molded, 60", CHROME, SQUARE, 5250 PSI
8.752-905.0	Lance, Molded, 79", CHROME, SQUARE, 5250 PSI

MV Lance Handle



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

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

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 No.	Original No.	Length
Stainless Steel		
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"
Zinc-plated		
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 Original Part Number

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 &



Part No.	Original 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 No.	Original 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

Legacy Vented Lances



- PSI: 5250
- Temperature: 300°F
- Nozzle Protector Included
- Handle made from molded glass filled polyamide for heat dissipation with hollow insulators for increased heat venting
- 1/4 Inch Male Inlet 1/4 Inch Female Outlet
- 4:1 Safety factor

Part No.	Description
8.752-868.0	Lance, Vented, 20"SS, W/PROT. 5250PSI
8.752-869.0	Lance, Vented, 24"SS, W/PROT. 5250PSI
8.752-871.0	Lance, Vented, 36"SS, W/PROT. 5250PSI
8.752-872.0	Lance, Vented, 48"SS, W/PROT. 5250PSI
8.752-873.0	Lance, Vented, 60"SS, W/PROT. 5250PSI
8.752-874.0	Lance, Vented, 79"SS, W/PROT. 5250PSI
8.752-875.0	Lance, Vented, 20"CHROME, W/PROT. 5250PSI
8.752-876.0	Lance, Vented, 24"CHROME, W/PROT. 5250PSI
8.752-878.0	Lance, Vented, 36"CHROME, W/PROT. 5250PSI
8.752-879.0	Lance, Vented, 48"CHROME, W/PROT. 5250PSI
8.752-880.0	Lance, Vented, 60"CHROME, W/PROT. 5250PSI
8.752-881.0	Lance, Vented, 79"CHROME, W/PROT. 5250PSI

Adjustable Nozzle Holder



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

Part No.	Description
8.749-905.0	Outlet 1/4" FNPT
8.749-906.0	Outlet 1/4" Male

Flex Lances

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



- PSI: 2000
- Temperature: 200°F
- Prevents bent lances & broken hose
- Industrial grade polyurethane flex section
- Perfect for self-serve car wash bays
- 1/4" galvanized pipe end sections

Part No.	Original 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

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 & 5000
- Temperature: 190°F
- 90° flexibility

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

Discover the Intelligent Approach to LANCES

High Quality Performance at a Lower Cost

The all-new Legacy Lance was created with your business in mind. Now you can get the high quality performance you've come to expect from Legacy branded products at a price that will help you achieve increased value at a lower cost.

The new Legacy Lances feature:

- Stainless steel or chrome plated steel pressure tubing
- Rated at 5250 PSI work pressure
- 4:1 pressure safety factor
- Solid molded polymer square construction grips
- Vent grip glass filled polyamide construction



Order Now at shop.spraymart.com or call 800-752-0177



Fiberglass Telescoping Wands



High quality telescoping wand reaches up to 24', 3 sizes to choose from.
Lightweight and balanced under pressure.

- PSI: 3500
- Temperature: 200°F
- 6' - 12' Wand shown



Belt and pole clamp

Part No.	Original No.	Length	PSI	Description
8.710-589.0	368090	6' - 12'	3500	Long!
8.710-590.0	368091	6' - 18'	3500	Longer!!
8.710-591.0	368092	8' - 24'	3500	Longest!
8.700-059.0	056008	Strap & Belt Shoulder Harness		
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		



Extension Wand Control Kit



8.749-848.0

- Effortlessly raise and lower the wand using the water pressure
- Adjustable pressure
- No kick back or whipping action
- Easy grip handle
- Easy to install and control
- Right or left hand adjustable
- Durable, reliable, and light weight
- Reduce fatigue and time on the job

Part No.	Description
8.749-848.0	Extension Wand Control Kit

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 No.	Description
8.711-324.0	1/4" Nipple x 1/4" QC

Kew Replacement Accessories



Iride Kew Style

- PSI: 4000
- GPM: 10.5
- Temperature: 300°F
- 3/8" F inlet
- Bayonet Quick Coupler Outlet

Part No.	Original 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 No.	Original No.	Description
8.710-903.0	373069	SS Plug w/ set back threads

Replacement Accessories



Astra Style

- PSI: 4000
- Temperature: 300°F
- M22 - 1 "O" Ring inlet (Standard)
- M22 - 2 "O" Ring outlet (Extended)

Part No.	Original No.	Description
8.710-428.0	353070	Astra Style, 10.5 GPM
Maintenance Kits		
8.704-173.0	109950	Unitized Valve
8.704-174.0	109960	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 No.	Original No.	Description
8.709-535.0	331215	Coupler - 1/4" FPT x 22 mm F
8.709-555.0	331315	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 No.	Original No.	Description
8.710-901.0	373065	Tip Retainer

Pressure Washer Accessory Kit



Kit 1 - Accessories included:

- Teflon Tape
- Hose, 3000 PSI 3/8 x 50', R1, SoxSw
- QC Nozzle, SS 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 - Accessories included:

- Teflon Tape
- Hose, 5000 PSI 3/8 x 50', R2, SoxSw
- QC Nozzle, SS 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 No.	Description
8.903-454.0	Pressure Washer Accessory Kit 1
8.903-455.0	Pressure Washer Accessory Kit 2

GUNS & LANCES

Hobby Gun, Lance & Hose



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

Part No.	Original 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 Hose, 22mm both ends

NOTE: See page 22 for more Hobby Hose

Hobby Trigger Guns



- Ergonomic contoured hand grip design
- Extended gun for added comfort and control
- Handle constructed of impact resistant materials to resist abuse

- GPM: 10
- Temperature: 140°
- M22 F outlet

Unique design with trigger hinge at bottom of gun allowing easy actuation and holding of the trigger.



- Cushion handle grip acts as a shock absorber reducing vibration and fatigue on hand and fingers allowing longer more comfortable work periods
- Valve position below hand provides better control and balance reducing wrist fatigue and distress

- GPM: 10
- Temperature: 140°
- M22 F outlet

Part No.	Description	PSI	Inlet
8.750-822.0	Red Extended Trigger Gun 4000	4000	3/8 FPT
8.750-823.0	Blue Extended Trigger Gun 3000	3000	M22

Part No.	Description	PSI	Inlet
8.750-824.0	Ergo Red Extended Trigger Gun 4000	4000	3/8 FPT
8.750-825.0	Ergo Blue Extended Trigger Gun 3000	3000	M22

Hobby Accessories

A+ Turbo Nozzle



- PSI: 3200
- GPM: 3
- Temperature: 140°F
- 1/4" QD Plug
- 3.5 Nozzle Orifice

Part No.	Description
8.750-826.0	A+ Turbo Nozzle

Uninsulated QC Lance



- PSI: 4000
- Temperature: 220°F
- Length: M22 Inlet, 1/4" QC coupler Outlet
- Zinc Plate Finish

Part No.	Description
8.750-828.0	Uninsulated QC Lance

Lance and High / Low Variable Fan Nozzle

Push/pull nozzle provides low pressure for chemical or high pressure for rinse with an adjustable spray fan.



- PSI: 3000
- GPM: 3
- Temperature: 140°F
- M22 M Inlet
- 23" Zinc Plate Finish
- 3.5 Nozzle Orifice

Part No.	Description
8.750-829.0	Uninsulated QC Lance

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 inline shut-off valve and color coded proportioners

Part No.	Original 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

Tip-Jet Nozzle System



Tip-Jet Tips

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

"Tip-Jet" Nozzle Systems are versatile nozzling systems for everyday or specialized applications.

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