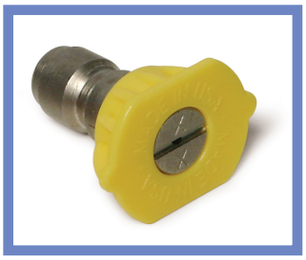

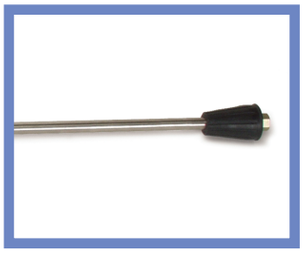

NOTE: There are many parts and accessories we sell which are not included in the catalog. Should you need an item or part not included in the catalog, call your customer service representative and chances are we will have it in stock or can get it for you. We are a full service supplier for the vendors represented in this catalog.

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OUR INNOVATIVE FOCUS ITEMS

What's in a name?

Legacy

Highest Quality, Strength, Longevity and Innovative.

Legacy, from Spraymart, has the widest selection of premium pressure washer parts and accessories available. Offering innovation, superior workmanship, excellent quality and yet price competitive.

You'll find Legacy throughout our catalog in the following sections:

• Pumps • Guns • Hoses • Couplers
• Filters • Nozzles • Accessories • Detergents

Legacy AP1000 Trigger Guns

The World's most popular and easiest to repair trigger gun!!!

- **PSI: 4500**
- **GPM:** 12
- **Temperature:** 300°F
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 19 oz

Part No.	Original No.	Description
9.802-229.0	353010	AP1000
8.710-414.0	353010W	AP1000 Weep
8.704-157.0	109856	Unitized Valve
8.704-158.0	109857	Unitized Valve (Weep)
8.704-159.0	109858	Trigger Seal Kit

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 No.	Original No.	Description
8.710-396.0	352600	Legacy AP1000 Open Gun

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
- 1/8" SS outlet 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 Rawhide 1-Wire 4000 PSI Black Hose

Durable wrapped finish outer cover

- **Temperature:** 275°F
- 3/8" ID

Part No.	Original No.	Length	Approx wt lbs	Temp
3/8" Black Hose (wrapped)				
8.739-031.0	158280	50'	12.00	275°
8.739-033.0	158290	100'	23.00	275°

Legacy Rawhide 2-Wire 3/8" Hose

Part No.	Original No.	Length	Temp	Approx wt lbs
3/8" Black Hose (6000 PSI) - Wrapped				
8.739-078.0	159580	50'	275°F	17.00
3/8" BLUE Hose (4500 PSI) - Smooth				
8.739-229.0	154415	50'	275°F	17.00
8.739-231.0	154425	100'	275°F	33.00

Legacy Ultima 2-Wire 5000 PSI Black Hose

- Wrapped

Part No.	Original No.	Length	Temp	Approx wt lbs
3/8" Black Hose				
8.739-224.0	154250	50'	275°F	15.00
8.739-226.0	154290	100'	275°F	28.00

Legacy Quick Couplers

Legacy Brass Couplers give Premium Performance with Economy Price. Legacy Quick Connect Couplings are machined from top grade materials to the same exacting specifications as the high cost performance leaders. We have gone a step further to ensure that Legacy Quick Couplers can withstand high temperature, high pressure and aggressive chemicals by including EPDM o-rings as standard.
Compare the performance-Compare the price!

- SS Band for increased durability (except 1/2 inch)
- 4000 PSI

Part No. MPT	Original No.	Part No. FPT	Original No.	Description
9.802-165.0	331015V	9.802-164.0	331016V	1/4" Socket, Brass Coupler
9.802-169.0	331020V	9.802-166.0	331021V	3/8" Socket, Brass Coupler
8.707-139.0	331115V	8.707-136.0	331116V	1/4" Plugs, Steel, Zinc-plated
9.802-171.0	331120V	9.802-170.0	331121V	3/8" Plugs, Steel, Zinc-plated
8.707-164.0	2-2017	8.709-501.0	331126V	1/2" Plugs, Steel, Zinc-plated
8.707-167.0	2-20181	8.709-455.0	331026V	1/2" Socket, Brass Coupler FPT

Case pricing

Case of 200 Part No. - MPT	Case of 200 Part No. - FPT	Description
8.916-542.0	8.916-538.0	1/4" Socket, Brass Coupler
8.916-541.0	8.916-537.0	3/8" Socket, Brass Coupler
8.916-540.0		1/4" Plugs, Stl, Zinc-plated
	8.916-361.0	1/4" Plugs, Stl, Zinc-plated
8.916-539.0		3/8" Plugs, Stl, Zinc-plated
	8.916-536.0	3/8" Plugs, Stl, Zinc-plated

Stainless Steel Quick Couplers

- Chemical resistant
- 303 stainless steel
- 5500 PSI

Part No. MPT	Original No.	Part No. FPT	Original No.	Description
8.707-110.0	2-2001SS	8.707-103.0	2-2000SS	1/4" Stainless Steel Couplers
8.707-135.0	2-2003SS	8.707-125.0	2-2002SS	3/8" Stainless Steel Couplers
8.707-140.0	2-20051	8.707-138.0	2-20041	1/4" Stainless Steel Nipples
8.707-152.0	2-20071	8.707-144.0	2-20061	3/8" Stainless Steel Nipples

Legacy *REVOLUTION* Turbo Nozzle

Legacy Revolution Turbo Nozzle is rated for up to 4350 PSI at 185°F. Turning at an astounding 4000 RPM, the Revolution delivers faster and deeper cleaning action for the same price of 3000 PSI rotary nozzles.

Nozzle Part No.	Orig No.	Orifice	PSI
9.302-242.0	374231	3.5	4350
9.302-243.0	374232	4.0	4350
9.302-244.0	374233	4.5	4350
9.302-245.0	374234	5.0	4350
9.302-246.0	374235	5.5	4350
9.302-247.0	374236	6.5	4350
9.302-248.0	374237	7.0	4350
9.302-249.0	374238	10.0	4350

Repair Kit Part No	Orig. No.	Orifice
2.884-972.0	079920	3.5
2.883-824.0	079921	4.0
8.932-953.0	079922	4.5
2.883-823.0	079923	5.0
2.883-822.0	079924	5.5
8.932-956.0	079925	6.5
2.884-974.0	079926	7.0
2.884-975.0	079927	10.0

Legacy 4 & 5 Pack Color Coded QC Nozzle Kits

Made in USA

QC Soap Nozzle
included in the 5 pack

1/4" Nozzle Kits. The 5 pack includes one 40 x 65° soap nozzle.

4-Pack: 0°, 25°, 40°, Soap

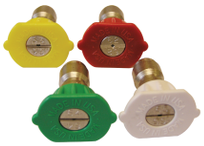
Part No.	Nozzle Size
8.726-117.0	3.0
9.104-028.0	3.25
8.726-119.0	3.5
8.726-120.0	4.0
8.726-121.0	4.5
8.726-122.0	5.0
8.726-123.0	5.5
8.726-124.0	6.0
8.726-125.0	6.5

5-Pack: 0°, 15°, 25°, 40°, Soap

Part No.	Nozzle Size
9.104-024.0	3.0
9.104-016.0	3.25
8.726-128.0	3.5
9.104-030.0	4.0
8.726-130.0	4.5
8.726-131.0	5.0
8.726-132.0	5.5
8.726-133.0	6.0
8.726-134.0	6.5

OUR INNOVATIVE FOCUS ITEMS

Legacy Individual 1/4" QC Nozzles



Made in USA

QC Nozzles

"QC", Color Coded, Hardened Stainless Nozzle, fits most 1/4" quick couplers. Rated for 4000 PSI.

Orifice	0° (Red) Part No	15° (Yellow) Part No	25° (Green) Part No	40° (White) Part No
3.0	8.723-576.0	8.902-482.0	8.902-484.0	8.902-485.0
3.25	8.708-538.0	8.708-539.0	8.708-540.0	8.708-541.0
3.5	8.723-577.0	8.726-104.0	8.708-526.0	8.902-487.0
3.75	8.708-527.0	8.708-528.0	8.708-529.0	8.708-530.0
4.0	8.708-531.0	8.708-532.0	8.708-533.0	8.708-534.0
4.5	8.723-578.0	8.708-535.0	8.708-536.0	8.708-537.0
5.0	8.726-105.0	8.726-106.0	8.726-107.0	8.726-108.0
5.5	8.723-579.0	8.902-492.0	8.708-542.0	8.902-493.0
6.0	8.726-109.0	8.726-110.0	8.726-111.0	8.726-112.0
6.5	8.726-113.0	8.726-114.0	8.726-115.0	8.726-116.0

QC Soap Nozzle

Part No.	Orifice	Degree
8.723-636.0	40	65°

Legacy Compact Foamer

Generates a high density clinging foam for extended dwell time to increase chemical action

- Stainless steel, aluminum and brass
- 5" long, 1" diameter
- 4 and 6.5 nozzle included
- 1 to 5 GPM max flow
- 195°F max temperature
- 2500 PSI max pressure

Part No.	Original No.	Description
8.903-998.0	344022V	1/8" F Inlet
8.903-999.0	344023V	1/4" F Inlet

NOTE: Most cleaning chemicals perform best when applied at 120° - 150°F and can be applied as a foam by adding a foaming agent. See your chemical supplier to obtain the correct product.

Brass Chemical Filter

50 mesh stainless steel screen. Removable mesh for easy cleaning. Heavy-duty one-piece brass body holds the filter on the bottom of tank.

- 1/4" hose barb
- Stainless steel check ball

Part No.	Original No.	Description
9.803-672.0	340010X	With Check Valve
8.709-934.0	340012X	Without Check Valve

Undercarriage Cleaner

- Simply connect to your hot or cold water pressure washer
- Stainless steel rotating assembly built to withstand pressures up to 4000 PSI and 250°F
- Removes road grime, fuel & oil contaminants
- Removes snow sludge & ice
- Provides a clean working environment for technicians
- No more crawling under a vehicle
- Easy to handle & maneuver
- 5.5" Required Clearance
- 7250 PSI Carbon Steel Ball Valve
- 4 Nozzles: (2) 0° #2.0
  (2) 25° #2.0

Part No.	Description
8.749-303.0	Undercarriage Cleaner

Cyclone Rotary Surface Cleaner

The "Cyclone" rotary surface cleaner can be used with most hot and cold water washers. It reduces overspray and zebra striping. Great for warehouse floors, sidewalks, pool decks, parking lots, etc.

- 4-10 GPM
- 2000 - 3500 PSI
- 200°F
- Polyethylene housing
- Collapsible handle
- Pneumatic tires
- 20" diameter surface cleaning
- Up to 5 gpm
- Weight: 35 lbs

Part No.	Original No.	Description
8.903-608.0	30-587	"Cyclone" Surface Cleaner

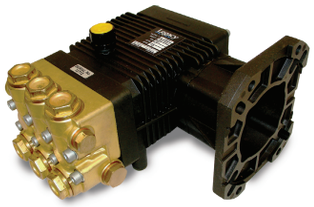
Oil-Fired Hot Box

Add hot water cleaning economically! Portable water heater add-on for existing cold water pressure washers. Quick Connect to cold water washer, supply fuel and power to Euro-Heat for hot water cleaning applications - USE ONLY WHEN NEEDED and keep the convenience of the portable cold water washer.

- 3000 PSI
- Quick Hookup - 3/8" QC inlet/outlet
- Easy service access to burner parts
- Efficient vertical combustion configuration
- Diesel, Kerosene, #1 Heating Oil
- 10" Easy roll tubed pneumatic wheels
- 5 gallon plastic fuel tank
- Compact size - 37" W x 27" L x 39" H
- 36' Ground Fault Interrupter plug
- Thermostat temperature control

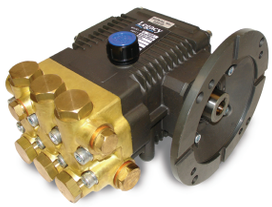
Part No.	Original No.	Description
1.103-910.0	HR-5030D	5 GPM / 3000 PSI - 120V

Legacy HD Pumps — Direct Drive Units



GS SERIES:
- 1/2" inlet x 3/8" outlet
- Direct Couple to Gas Engine
- PSI: 4000
- RPM: 3400

Part No.	Model No.	GPM	HP	Shaft	Weight
8.904-972.0	GS4040G.2	4.0	13.0	1" Hollow	24.5 lbs



GE SERIES:
- 1/2" inlet x 3/8" outlet
- NEMA 56C Frame
- Direct Couple to Electric Motor
- PSI: 2500
- RPM: 1725

Part No.	Model No.	GPM	HP	Shaft	Weight
8.916-560.0	GE2825S.1	2.8	5.0	5/8" Hollow	17 lbs

Legacy 500 Flow Switch

Allows for full mounting versatility

- Tough, impact-resistant, glass-reinforced, nylon housing
- Tungsten contact reed switch
- Heavy-duty machine brass internals

- Viton seals
- For solenoid control only
- 1-8 GPM
- 4350 PSI
- 3/8" FPT Inlet / Outlet
- 190°F
- 1 Amp switch
- 2 Wire Reed

Part No.	Original No.	Description
8.712-244.0	**410305A**	Vertical Mount Only
8.712-247.0	**410308A**	Mount in Any Position (Gray)
9.803-266.0	**109672**	Reed Switch Only (2 wire)

Legacy Flow Switch

Spring return float allows full mounting versatility.

- 4050 PSI
- 3500 rated pressure
- Horizontal or vertical mount
- Forged brass body
- 3/8" MPT inlet/outlet

- 8 GPM
- 190°F
- One Amp switch
- Solenoid control

Part No.	Original No.	Description
8.712-246.0	**410307P**	Flow Switch

Legacy HD Pumps — Belt Drive Units

GM SERIES:
- 1/2" inlet x 3/8" outlet
- PSI: 3500
- RPM: 1750

Part No.	Model No.	GPM	HP	Shaft	Weight
8.749-938.0	GM6035R.2	5.6	13.5	24 mm	22 lbs
8.749-939.0	GM6035R.2-Left	5.6	13.5	24 mm	22 lbs

GM SERIES:
- 1/2" inlet x 3/8" outlet
- PSI: 3500
- RPM: 1500

Part No.	Model No.	GPM	HP	Shaft	Weight
8.904-946.0	GM4035R.2	4.8	7.5	24 mm	22 lbs

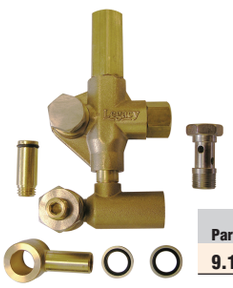
Fuel Filter/Water Separator

- 10 micron filtration
- Spin-on convenience
- Water separation chamber
- 1/4" FPT inlet/outlet
- Easy drain water/sediment bowl

Part No.	Description
8.725-306.0	Complete Unit
8.725-307.0	Element

Universal Unloader (UU_1)

The Legacy Universal Unloader is unique in that it allows for height and width adjustments making it ideal for any pump. Exclusively available through Spraymart. Patent Pending.



- 6 GPM
- 3500 PSI
- 195°F
- Forged brass body
- 1/2" NPT inlet

- 3/8" NPT outlet
- Stainless steel seat and low-friction, wear-resistant plunger
- 16.1 oz weight

Part No.	Description
9.175-018 .0	Universal Unloader (UU1)

Patent Pending

OUR INNOVATIVE FOCUS ITEMS

Legacy Hose Reels

Fully assembled and ready to use!

Legacy hose reels were designed for ease of use and durability in commercial pressure washer applications.

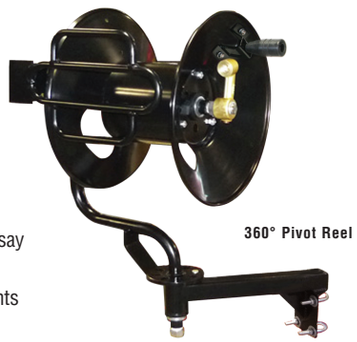
Offering 100' and 200' reels in both a fixed base and 360 degree rotating base. The oversized reel holds the advertised length plus leaves additional space reducing the difficulty of reeling hose. The unique extended swivel improves the hose connection and reduces hose wear and stress.

Specifications:

- 5000 psi
- 325°F
- 100' and 200' fixed base
- 100' and 200' 360 degree rotating base
- High pressure double seal swivels.
- Reels equipped for 3/8" hose. Easily convertible to 1/2" hose with the change to a 1/2" swivel.
- 2 year warranty

Features:

1. **Rugged heavy-duty construction** for commercial applications.
   - Heavy gauge steel fabrication
   - Gloss black powder coating
   - Easy to use brake mechanism reduces unwinding backlash
   - Oversized heavy-duty locking mechanism prevents slippage during reel operation.
   - Durable handle
2. **"Flip-Over" hose guide:** Allows ease of use from either side of the reel
3. **Oversized:** Oversized to easily fit the advertised length of hose. When we say 100' we mean 100+ feet will easily fit.
4. **New swivel design:** The reels come with an extended swivel which prevents bends and stress on the hose where it attaches to the reel. Swivels carry a two year warranty.
5. **Rotary mount:** 360 degree rotation with an oversized heavy-duty locking mechanism. Allows for continual alignment with the hose.
   - Mount to round or square tubing
6. **Fully assembled:** Ready to use out of the box. Saves time and money.



360° Pivot Reel

Fixed Base Hose Reel

Part No.	Length	Description
8.750-485.0	100' x 3/8"	Pivot Reel
8.750-482.0	200' x 3/8"	Pivot Reel
8.750-476.0	100" x 3/8"	Fixed Based
8.750-479.0	200' x 3/8"	Fixed Based

NOTE: Hose not included

Command-O Limonene Waterless Hand Cleaner

8.704-634.0

A unique blend of natural citrus extract "Limonene," Aloe Vera, Glycerine, and Lanolin, plus medication creates COMMAND-O, the world's #1 waterless hand cleaner. COMMAND-O combats the toughest cleaning task including grease, ink, tar, paint, dirt and stains. The conditioning agents protect hands and prevent drying, chapping and cracking.

8.704-632.0

Part No.	Original No.	Description
Tool Box Size		
8.704-632.0	**112104**	7 oz tube (liquid)
8.704-633.0	**112105**	7 oz tube (liquid with pumice)
Shop Size		
8.704-634.0	**112115**	1 gallon (liquid)
8.704-635.0	**112116**	1 gallon (liquid with pumice)
Dispensers		
8.704-636.0	**112117**	Dispenser Pump (For 1 gallon Jug)

Legacy Electric Motors

TEFC

Part No.	HP	RPM	Shaft Dia	Bolt Circle	Frame/ C-Face	Full Load Amps	Voltage
8.750-172.0	1.5	1725	5/8"	5-7/8"	56C	13	115
8.750-173.0	1.5	3450	5/8"	5-7/8"	56C	13	115
8.750-174.0	2.0	1725	5/8"	5-7/8"	56C	18	115
8.750-175.0	2.0	3450	5/8"	5-7/8"	56C	17.5	115

A-Plus is our quality, value-line of pressure washer parts and accessories. High on performance, low on price.

A-Plus is available exclusively at Spraymart. Look for this symbol throughout the catalog:

MV2005 Trigger Gun

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

Adjustable Nozzle

Compact full feature unit weighs only 4.3 oz, same functions as ST-51N.

- 3600 PSI max pressure
- 10 GPM max flow
- 300°F max temperature
- Machined brass body
- Nylon adjustment knob
- 1/4" FPT inlet/outlet

Part No.	Original No.	Description
8.710-891.0	373051P	Adjustable Nozzle

Turbo Nozzles

A+ Revolution Turbo Nozzle is rated for up to 5100 PSI at 212°F. **High Impact Nozzle at unbelievable Pricing!**

- Forged Brass
- Precision ceramic
- Durable rubber cover

3000 PSI

4000 PSI

5100 PSI

Nozzle Part No.	Orifice
3000 PSI	
8.726-056.0	3.5
8.726-057.0	4.0
8.726-058.0	4.5
8.726-059.0	5.0
8.726-060.0	5.5
8.726-061.0	6.0
4000 PSI	
8.726-068.0	3.5
8.726-069.0	4.0
8.726-070.0	4.5
8.726-071.0	5.0
8.726-072.0	5.5
8.726-073.0	6.0
5100 PSI	
8.726-080.0	3.5
8.726-081.0	4.0
8.726-082.0	4.5
8.726-083.0	5.0
8.726-084.0	5.5
8.726-085.0	6.0

Repair Kit Part No.	Orifice
3000 PSI	
8.726-062.0	3.5
8.726-063.0	4.0
8.726-064.0	4.5
8.726-065.0	5.0
8.726-066.0	5.5
8.726-067.0	6.0
4000 PSI	
8.726-074.0	3.5
8.726-075.0	4.0
8.726-076.0	4.5
8.726-077.0	5.0
8.726-078.0	5.5
8.726-079.0	6.0
5100 PSI	
8.726-086.0	3.5
8.726-087.0	4.0
8.726-088.0	4.5
8.726-089.0	5.0
8.726-090.0	5.5
8.726-091.0	6.0

OUR FOCUS ITEMS

AP Hose Reels

AP hose reels have been designed to perfectly balance ruggedness and durability with affordability.

- Flared flanges for maximum capacity
- Solid center core for maximum strength
- Rolled beaded edge flanges for maximum safety
- Easy mounting options for maximum versatility
- "Posi-Pin" lock, prevents unwanted dereeling
- Heavy-duty powder coated steel
- Easy access external swivel
- 4000 PSI working pressure
- Rated temp: 225°F
- 3/8" or 1/2" Inlet/Outlet

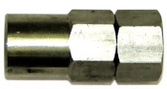
Part No.	Original No.	Hose Dia	Capacity (in feet)	Core Width	Flange Width	Flange Diameter	Overall Height
8.711-192.0	**386188**	3/8"	50	4.3	7.9	10.5	13.0"
9.804-067.0	**386191**	3/8"	100	8.7	12.2	10.5	13.0"
8.711-199.0	**386206**	3/8"	150	6.3	10.2	13.0	16.7"
8.711-201.0	**386209**	1/2"	100	6.3	10.2	13.0	16.7"

NOTE: Hose is not included in price. See page 22 for connector hose.

Swivel Repair Kits

Part No.	Original No.
8.900-855.0	**110025**

Stainless Steel Swivels



- Swivels even at 4000 PSI
- 200°F max temperature
- All stainless construction
- Teflon® swivel ring
- Rebuildable
- 3/8" in and out

Part No.	Original No.	Description
8.712-446.0	**421016**	3/8" MPT x FPT
8.712-447.0	**421017**	3/8" FPT x FPT
8.900-764.0	**109198**	Seal Kit
8.900-765.0	**109199**	Rebuild Kit

Stainless Steel Sewer Nozzles

- 4100 PSI max pressure
- Corrosion Resistant Stainless Steel
- One Forward Orifice
- Three Rear Orifices

Part No.	Original No.	FPT	Size
8.710-905.0	**373075**	1/8"	5.0
8.710-906.0	**373076**	1/8"	5.5
8.710-907.0	**373077**	1/8"	6.0
8.710-908.0	**373078**	1/4"	6.5
8.710-909.0	**373079**	1/4"	7.0
8.710-910.0	**373080**	1/4"	9.5

Water Broom 16"

- 4000 PSI
- Fits any 1/4" wand
- Requires (4) 1/4" nozzles and wand

Part No.	Original No.	Description
8.710-082.0	**343615**	Water Broom 16"

For best value, look for these and other Legacy and A+ products throughout the catalog

Legacy

Legacy AP1000 Trigger Guns

The World's most popular and easiest to repair trigger gun!!!

- **PSI: 4500**
- **GPM:** 12
- **Temperature:** 300°F
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 19 oz

Part No.	Original No.	Description
9.802-229.0	**353010**	AP1000
8.710-414.0	**353010W**	AP1000 Weep
8.704-157.0	**109856**	Unitized Valve
8.704-158.0	**109857**	Unitized Valve (Weep)
8.704-159.0	**109858**	Trigger Seal Kit
8.916-530.0		**Case of 45 - AP1000 Trigger Guns**

Power performance with comfort and durability.

- **PSI: 5000**
- **GPM:** 11.5
- **Temperature:** 300°F
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 23 oz

Part No.	Original No.	Description
8.710-416.0	**353025**	Model 2500
8.704-173.0	**109950**	Unitized Valve
8.704-174.0	**109960**	Trigger Seal 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

MV 920 Gun

- **PSI: 4000**
- **GPM:** 7
- **Temperature:** 300°F
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 17 oz

Part No.	Description
8.710-420.0	Model 920
8.749-249.0	Repair Kit

Linear Trigger Guns

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

Linear

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

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".

21290C

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

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

MV 950 Gun

- **PSI: 4500**
- **GPM:** 8
- **Temperature:** 300°F
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 20 oz

Part No.	Original No.	Description
8.710-423.0	353045	Model 950
8.704-194.0	110030	Valve Kit

PA Trigger Guns

RL20

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

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.

ST-2605

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

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.

ST-2305

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

Part No.	Original No.	Description
8.710-386.0	352238	ST-2305
8.710-387.0	352239	ST-2300 w/ Weep (4500 PSI)
8.701-673.0	089850	Unitized Valve
8.701-674.0	089851	Unitized Weep Valve

Suttner Trigger Guns (continued)

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.

ST-1500

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

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

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

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

Suttner Trigger Guns (continued)

Relax action design

ST-2620

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

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

ST-810 POM

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

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, 2605, 2700 spray guns as a repair kit

Part No.	Description
8.749-907.0	Ceramic Unitized Ball Valve

PA Trigger Guns

RL30 – YG5000

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

Part No.	Original No.	Description
8.710-377.0	352221	RL30–YG5000
8.704-616.0	111976	Repair Kit

PA Trigger Guns (continued)

Vega 5000

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

Part No.	Original No.	Description
8.710-378.0	352222-5	Vega 5000
8.710-379.0	352222W	Vega Weep Gun
8.704-232.0	110550	Valve Kit Vega
8.704-615.0	111950	Repair Kit

Easy Hold Trigger, Stainless Steel Compensating.

Orange Nova

- **PSI: 6400**
- **GPM:** 10.5
- **Temperature:** 320°F
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 30 oz

Part No.	Original No.	Description
8.904-098.0	353223	Orange Nova SS Gun
8.704-617.0	111980	Repair Kit Orange Nova

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

Mecline Guns

Easy Pull, Easy Hold!

AL 35

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

Part No.	Original No.	Description
8.710-434.0	353110	AL 35 - Black
8.710-435.0	353111	AL 35 - Yellow
8.720-563.0	AL016650016	Repair Kit

Easy pull trigger.

AL 19

- **PSI: 4500**
- **GPM:** 8
- **Temperature:** 302°F
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 20 oz

Part No.	Original No.	Description
8.710-433.0	353105	AL 19
8.720-563.0	AL016650016	Repair Kit

AL 5

- **PSI: 4060**
- **GPM:** 10.5
- **Temperature:** 300°F
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 25 oz

Part No.	Original No.	Description
8.710-432.0	353100	AL 5
8.720-561.0	AL01165006	Repair Kit

MV Hobby Wash Gun

Excellent Light-duty gun.

Hobby Wash Gun

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

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

NOTE: See page 16 for Hobby Unit parts

Big Guns

Model RL124

- **PSI: 1950**
- **GPM:** 32
- **Temperature:** 210°F
- 1/2" FPT inlet / outlet
- Weight: 44 oz

Model RL204

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

Part No.	Original No.	Description
8.723-874.0		Model RL124
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

Model RL84 "Big Black Gun"

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

ST-3002 Stainless Steel Gun

- **PSI: 7250**
- **GPM:** 26
- **Temperature:** 300°F
- 1/2" plated steel FPT inlet / outlet
- Weight: 42.5 oz

Part No.	Original No.	Description
8.710-445.0	353246	Model RL84
8.750-459.0		Repair Kit
8.710-380.0	352223	ST-3002
8.701-677.0	089876	Repair Kit (Includes Seal Kit)
8.701-676.0	089875	Seal Kit

Big Stainless Steel Lances & Side Handles

For big guns shown above.

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

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

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

Legacy

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 No.	Original No.	Description
8.710-396.0	352600	Legacy AP1000 Open Gun

Open Guns

Just plain comfortable!

- **PSI: 4500**
- **GPM:** 12
- **Temperature:** 302°F
- 3/8" FPT inlet x 1/4" FPT outlet
- Weight: 21.5 oz

Part No.	Original No.	Description
8.710-398.0	352602	Open Gun

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

- Pistol grip gun handle
- Tough polyurethane insulation
- Cushion grip - red or black
- Full grip or slim line handle (See specs below)

Gun Handle only

Part No.	Original No.	Description
8.710-399.0	352605	Full Red Grip 3/8" FPT x 1/4" FPT
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

GUNS & LANCES

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

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" 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 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

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
- 1/8" SS outlet 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

PA Insulated Molded Grip Lances Round Daisy Grip

- **PSI:** 4000
- **Temperature:** 300°F
- Zinc-plated high pressure tubing
- Glass-filled Polyimide grips
- 1/4" MPT both ends
- Round daisy grip
- Better heat dispersion
- Reduced weight

Part No.	Original No.	Length
8.710-657.0	**368712PA**	12" - Single Grip
8.710-661.0	**368720PA**	20" - Single Grip
8.710-665.0	**368724PA**	24" - Single Grip
8.710-668.0	**368728PA**	28" - Single Grip
8.710-672.0	**368736PA**	36" - Single Grip
8.710-676.0	**368748PA**	48" - Double Grip
8.710-681.0	**368760PA**	60" - Double Grip
8.710-682.0	**368778PA**	79" - Triple Grip

NOTE: For 15° bend at Lance Discharge, Place "BND" at end of the Original Part Number

Square Molded Grip Lances

- **PSI:** 4500
- **Temperature:** 300°F
- Polyimide square grip
- 1/4" MPT both ends
- Bright Zinc-plated Steel

Part No.	Original No.	Length
8.710-655.0	**368712A**	12"
8.710-659.0	**368720A**	20"
8.710-663.0	**368724A**	24"
8.710-666.0	**368728A**	28"
8.710-670.0	**368736A**	36"
8.710-674.0	**368748A**	48"
8.710-678.0	**368760A**	60"
8.710-684.0	**368779A**	79"

NOTE: For 15° bend at Lance Discharge, Place "BND" at end of the Original Part Number

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 & Reusable.

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

SUTTNER

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

AP Lances w/ Oval Grips

10% Lighter weight reduces operator fatigue. Stainless steel or Zinc-Plated.

- **PSI:** 4100
- **Temperature:** 300°F
- 1/4" MPT both ends
- Tough glass-filled Polyimide
- Molded-on solid oval

Part No.	Original No.	Length	Description
Stainless Steel			
8.710-638.0	**368412**	12"	Single Grip
8.710-640.0	**368420**	20"	Single Grip
8.710-641.0	**368424**	24"	Single Grip
8.710-642.0	**368428**	28"	Single Grip
8.710-643.0	**368436**	36"	Single Grip
8.710-646.0	**368448**	48"	Double Grip
8.710-648.0	**368460**	60"	Double Grip
8.710-650.0	**368479**	79"	Double Grip
Zinc-plated			
8.710-656.0	**368712M**	12"	Single Grip
8.710-660.0	**368720M**	20"	Single Grip
8.710-664.0	**368724M**	24"	Single Grip
8.710-667.0	**368728M**	28"	Single Grip
8.710-671.0	**368736M**	36"	Single Grip
8.710-675.0	**368748M**	48"	Double Grip
8.710-679.0	**368760M**	60"	Double Grip
8.710-685.0	**368779M**	79"	Double Grip

NOTE: For 15° bend at Lance Discharge, Place "BND" at end of the Original Part Number

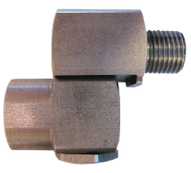
Suttner Solid Insulated Molded Grip Lances

- **PSI:** 5800
- Glass-Filled Polyimide Grip
- Zinc-Plated High Pressure Steel Tubing
- 1/4" MPT Both Ends

Part No.	Original No.	Length
8.710-654.0	**368712**	12"
8.710-662.0	**368724**	24"
8.710-669.0	**368736**	36"
8.710-673.0	**368748**	48"
8.710-677.0	**368760**	60"
8.710-683.0	**368779**	79"

NOTE: For 15° bend at Lance Discharge, Place "BND" at end of the Original Part Number

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

AP Vent Grip Lances

Stainless steel or zinc-plated lances with 1/4" inlet/outlet.

- **PSI:** 4100
- **Temperature:** 300°F
- Tough, reusable molded nylon vented handles for heat dissipation
- Heat venting hollow insulators
- 1/4" nozzle protector INCLUDED
- 1/4" male inlet – female outlet

Part No.	Original No.	Length
Stainless Steel		
8.710-688.0	**368820SS**	20" Single Grip
8.710-691.0	**368824SS**	24" Single Grip
8.710-697.0	**368836SS**	36" Single Grip
8.710-701.0	**368848SS**	48" Double Grip
8.710-705.0	**368860SS**	60" Double Grip
8.710-710.0	**368879SS**	79" Double Grip
Zinc-plated		
8.710-686.0	**368820M**	20" Single Grip
8.710-690.0	**368824M**	24" Single Grip
8.710-695.0	**368836M**	36" Single Grip
8.710-699.0	**368848M**	48" Double Grip
8.710-703.0	**368860M**	60" Double Grip
8.710-708.0	**368879M**	79" Double Grip

NOTE: For 15° bend at Lance Discharge, Place "BND" at end of the Original Part Number

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

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

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

Extension Wand Control Kit

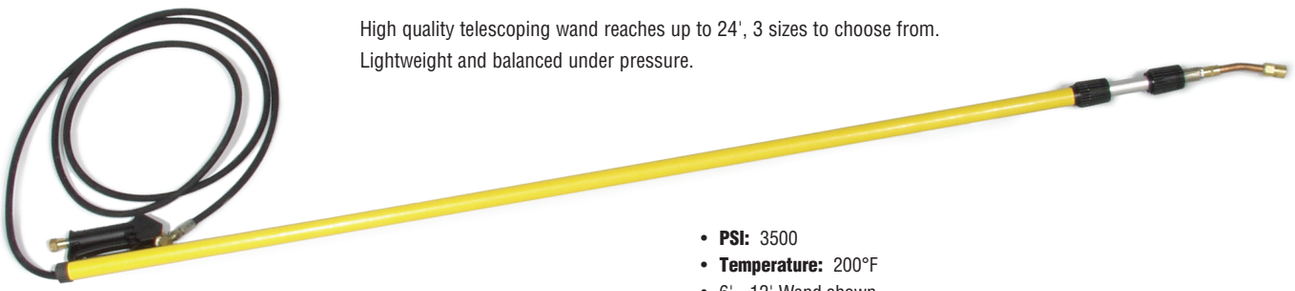
8.749-848.0

- 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

Fiberglass Telescoping Wands

GENERAL PUMP



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		

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
- Includes15' 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

Hobby Gun, Lance & Hose

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

8.711-285.0

8.711-531.0

9.802-223.0

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

Kew Replacement Accessories

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

Iride Kew Style

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

Pressure Washer Accessory Kit

Kit 1 - 3000 PSI Includes:
- 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 - 5000 PSI Includes:
- 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

Replacement Accessories

Astra Style

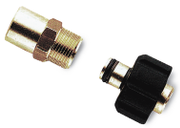
Iride Style

- **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
8.710-429.0	**353075**	Iride Style, 8 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

Tip-Jet Nozzle System

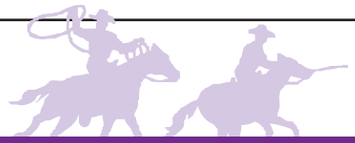
Tip-Jet Tips

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

- **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

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

Legacy Rawhide Hose



Legacy

Superior abrasion-resistant cover hose for use with: hot- or cold-water pressure Washer

All standard 3/8" RAWHIDE assemblies include:

- 1 solid end and 1 swivel end
- 8" molded vinyl, color coded bend restrictors (both ends)
- Class A ORS (Oil Resistance Standard) for longer life
- Superior flexibility
- Temperature up to 275°F

Rawhide 1-Wire 4000 PSI Black Hose

- Durable wrapped finish outer cover

Part No.	Original No.	Length	Temp	Working PSI	Approx wt lbs
3/8" Black Hose (wrapped)					
8.739-030.0	**158265**	25' x 3/8" ID	275°F	4000	6.00
8.901-774.0	**158270**	30' x 3/8" ID	275°F	4000	7.00
8.901-776.0	**158275**	40' x 3/8" ID	275°F	4000	10.00
8.739-031.0	**158280**	50' x 3/8" ID	275°F	4000	12.00
8.739-032.0	**158285**	75' x 3/8" ID	275°F	4000	17.00
8.739-033.0	**158290**	100' x 3/8" ID	275°F	4000	23.00
8.739-034.0	**158295**	150' x 3/8" ID	275°F	4000	34.00
8.724-037.0	**158200***	Per Foot			
8.916-353.0	**Case of 75 (of 8.739-031.0) - 3/8" x 50 ft Hoses**				
8.916-355.0	**Case of 40 (of 8.739-033.0) - 3/8" x 100 ft Hoses**				

***500 ft reel, 50 ft incremental lengths (max 3 pieces)**

Rawhide Smooth Cover Black Hose

Part No.	Length	Temp	Working PSI	Approx wt lbs
3/8" Smooth 3000 PSI 1-Wire Hose				
8.740-216.0	25' x 3/8" ID	250°F	3000	6.00
8.740-217.0	50' x 3/8" ID	250°F	3000	13.00
8.740-218.0	75' x 3/8" ID	250°F	3000	19.00
8.740-219.0	100' x 3/8" ID	250°F	3000	25.00
3/8" Smooth 4500 PSI 2-Wire Hose				
8.740-220.0	25' x 3/8" ID	250°F	4500	8.00
8.740-221.0	50' x 3/8" ID	250°F	4500	15.00
8.740-222.0	75' x 3/8" ID	250°F	4500	21.00
8.740-223.0	100' x 3/8" ID	250°F	4500	28.00

Rawhide 1-Wire 3000 PSI Smooth Non-Marking Hose

ANIMAL FAT RESISTANT

Part No.	Original No.	Length	Temp	Working PSI	Approx wt lbs
3/8" Smooth Yellow Hose					
8.901-800.0	**158980**	50' x 3/8" ID	275°F	3000	12.00
8.901-802.0	**158985**	75' x 3/8" ID	275°F	3000	17.00
8.901-804.0	**158990**	100' x 3/8" ID	275°F	3000	23.00
8.705-720.0*	**158900**	Per Foot			
3/8" Smooth Blue Hose					
8.739-148.0	**158780**	50' x 3/8" ID	275°F	3000	12.00
8.739-149.0	**158785**	75' x 3/8" ID	275°F	3000	17.00
8.739-150.0	**158790**	100' x 3/8" ID	275°F	3000	23.00
8.739-369.0	**158795**	150' x 3/8" ID	275°F	3000	34.00
8.724-371.0*	**158700**	Per Foot			
3/8" Smooth Gray Hose					
8.749-935.0		50' x 3/8" ID	250°F	3000	13.00
8.749-936.0		100' x 3/8" ID	250°F	3000	25.00
8.749-945.0*		Per Foot			
1/4" Smooth Blue Hose					
8.901-796.0	**158880**	50' x 1/4" ID	275°F	3000	8.00
8.901-798.0	**158890**	100' x 1/4" ID	275°F	3000	16.00
8.705-718.0*	**158800**	Per Foot			

***500 ft reel, 50 ft incremental lengths (max 3 pieces)**

See Page 19 for fittings to make custom hose

Legacy Rawhide 2-Wire 3/8" Hose

All black 2-wire Legacy Rawhide hose is now rated at 6000 PSI!

2-Wire RAWHIDE assemblies include:

- 1 solid end and 1 swivel end
- 6000 PSI rating - Black
- 4500 PSI rating - Blue
- 8" bend restrictors (both ends)
- Superior flexibility
- Beefed up high tensile steel wire braid
- Higher abrasion resistance
- New Temperature up to 275°F

Part No.	Original No.	Length	Temp	Approx wt lbs
3/8" Black Hose (6000 PSI) - Wrapped				
8.739-077.0	**159565**	25'	275°F	9.00
8.739-078.0	**159580**	50'	275°F	17.00
8.739-079.0	**159585**	75'	275°F	25.00
8.739-080.0	**159590**	100'	275°F	33.00
8.739-081.0	**159595**	150'	275°F	48.00
8.724-042.0*	**159300**	500'	275°F	

***450 ft reel, 50 ft incremental lengths (max 3 pieces)**

Part No.	Original No.	Length	Temp	Approx wt lbs
3/8" BLUE Hose (4500 PSI) - Smooth				
8.739-229.0	**154415**	50'	275°F	17.00
8.739-231.0	**154425**	100'	275°F	33.00
8.705-651.0*	**154400**	Per Foot		

***500 ft reel, 50 ft incremental lengths (max 3 pieces)**

Legacy Ultima Hose

Wrapped cover hose with a smaller outside diameter for even greater flexibility!

All standard Ultima assemblies include:

- 1 solid end and 1 swivel end
- 8" molded vinyl color coded bend restrictors (both ends)
- Wrapped impression, maximum oil resistant tube and cover
- 50% greater flexibility
- Temperature up to 275°F

Ultima 1-Wire 3000 PSI Black Hose (wrapped)

Part No.	Original No.	Description	Approx Wt-lbs
3/8" Black Hose			
8.739-373.0	**153550**	15' x 3/8" ID	5.0
8.739-142.0	**153555**	25' x 3/8" ID	7.0
8.901-513.0	**153560**	30' x 3/8" ID	
8.739-143.0	**153570**	50' x 3/8" ID	13.0
8.739-144.0	**153575**	75' x 3/8" ID	19.0
8.739-145.0	**153590**	100' x 3/8" ID	25.0
8.739-146.0	**153595**	150' x 3/8" ID	37.0
8.724-047.0	**153000***	Per Foot	

***Full Reel – 450 ft, hose only, 50 ft incremental lengths (max 3 pieces)**

1/2" Black Hose			
8.739-420.0	**155425**	25' x 1/2" ID	7.50
8.739-421.0	**155450**	50' x 1/2" ID	14.00
8.739-422.0	**155475**	75' x 1/2" ID	21.00
8.739-423.0	**155499**	100' x 1/2" ID	27.00
8.724-067.0	**155400***	Per Foot	

***Full Reel – 350 ft, hose only, 50 ft incremental lengths (max 3 pieces)**

1/4" Black Hose			
8.901-418.0	**151025**	25' x 1/4" ID	5.00
8.901-423.0	**151030**	30' x 1/4" ID	6.00
8.901-427.0	**151050**	50' x 1/4" ID	10.00
8.901-429.0	**151075**	75' x 1/4" ID	15.00
8.901-430.0	**151090**	100' x 1/4" ID	20.00
8.724-065.0	**151000***	Per Foot	

***Full Reel – 800 ft, hose only, 50 ft incremental lengths (max 3 pieces)**

1-Wire Custom Hose Fittings:

These hose fittings can be used with any 1-Wire Per Foot Hose

Part No.	Original No.	Custom Length
3/8" Hose		
8.724-335.0	**150232***	add fitting(s) and bend restrictor
8.901-309.0	**150205***	add fitting(s) only
1/2" Hose		
8.724-333.0	**150220***	add fitting(s) and bend restrictor
8.901-321.0	**150222***	add fitting(s) only
1/4" Hose		
8.724-313.0	**150210***	add fitting(s) and bend restrictor
8.901-314.0	**150212***	add fitting(s) only

***Assembly – Add to cost of custom length (labor & fittings - 1 solid, 1 swivel)**

Ultima 2-Wire 5000 PSI Black Hose (wrapped)

Part No.	Original No.	Description	Approx Wt-lbs
3/8" Black Hose			
8.739-222.0	**154215**	15' x 3/8" ID	5.75
8.739-223.0	**154225**	25' x 3/8" ID	8.00
8.739-224.0	**154250**	50' x 3/8" ID	15.00
8.739-225.0	**154275**	75' x 3/8" ID	22.00
8.739-226.0	**154290**	100' x 3/8" ID	28.00
8.739-227.0	**154294**	150' x 3/8" ID	42.00
8.724-052.0	**154000***	Per Foot	
8.916-354.0	**Case of 75 (of 8.739-224.0) - 3/8" x 50 ft Hoses**		
8.916-356.0	**Case of 40 (of 8.739-226.0) - 3/8" x 100 ft Hoses**		
1/2" Black Hose			
8.739-424.0	**155725**	25' x 1/2" ID	9.25
8.739-425.0	**155750**	50' x 1/2" ID	18.00
8.739-426.0	**155775**	75' x 1/2" ID	26.80
8.739-427.0	**155790**	100' x 1/2" ID	35.50
8.724-068.0	**155700****	Per Foot	

***Full Reel – 450 ft per reel, hose only, 50 ft incremental lengths (max 3 pieces)**
****Full Reel – 350 ft per reel, hose only (max 3 pieces)**

2-Wire Custom Hose Fittings:

These hose fittings can be used with any 2-Wire Per Foot Hose

Part No.	Original No.	Custom Length
3/8" Hose		
8.724-336.0	**150204***	add fitting(s) and bend restrictor
8.901-309.0	**150205***	add fitting(s) only

***Assembly – Add to cost of custom length (labor & fittings - 1 solid, 1 swivel)**

1/2" Hose		
8.724-334.0	**150224***	add fitting(s) and bend restrictor
8.901-321.0	**150222***	add fitting(s) only

***Assembly – Add to cost of custom length (labor & fittings - 1 solid MPT, 1 swivel MPT)**

Whitewater® Combination Steam Hose

GOODYEAR

Good up to 3000 PSI / 250°F or 350 PSI / 325°F

- Single high-tensile steel wire braid
- High temperature bend restrictors – both ends
- Seamless innertube
- Solid 3/8" or 1/2" MPT connectors – both ends
  (Swivel ends NOT available)
- Oil-resistant cover

Part No.	Original No.	Length
3/8" Hose		
8.901-599.0	**153930**	30'
8.901-601.0	**153950**	50'
8.901-598.0	**153925**	25'
8.901-603.0	**153975**	75'
8.901-604.0	**153990**	100'
8.705-643.0	**153900***	Per Foot

***Full Reel – 500 ft per reel, hose only, 50 ft incremental lengths (max 3 pieces)**

Part No.	Original No.	Length
1/2" Hose		
8.901-721.0	**155625**	25'
8.901-723.0	**155650**	50'
8.901-724.0	**155675**	75'
8.901-725.0	**155690**	100'
8.705-678.0	**155600***	Per Foot

***Full Reel – 500 ft per reel, hose only, 50 ft incremental lengths (max 3 pieces)**

Custom Lengths

Part No.	Original No.	Description
3/8" Hose		
8.705-643.0	**153900**	per ft / hose only
8.901-316.0	**150215***	add fitting(s) and bend restrictor
8.901-317.0	**150216***	add fitting(s) only
1/2" Hose		
8.705-678.0	**155600**	per ft / hose only
8.901-327.0	**150230***	add fitting(s) and bend restrictor
8.901-326.0	**150228***	add fitting(s) only

***Assembly – Add to cost of custom length (labor & fittings - 2 solid MPT)**

Hobby Hose

Replacement hose for most hobby pressure washers sold by mass retailers.

- Thermoplastic cover
- Fiber-braid reinforcement
- 2250 PSI working pressure
- 9000 PSI burst pressure
- M22 x 1.5 fitting inlet
- 14mm seal cone fits Generac, Excell & Karcher
- 15mm seal cone fits Campbell, MI-T-M

Part No.	Original No.	Seal Cone	ID	Length
8.705-485.0	**150245**	14mm	1/4"	25 ft
8.705-487.0	**150246**	15mm	1/4"	25 ft
8.711-531.0	**4-02010025M**	22mm*	1/4"	25 ft

NOTE: See Hobby Gun and Lance on page 16.
***Both Ends**

Sewer Hose

SUPER FLEXIBLE SEWER LINE HOSE Hose and couplings have small outside diameter, allowing hose and nozzles to fit through sewer line. Sewer line has Super Tough poly-ether cover over ultra-flexible nylon tube. (1/8" sewer nozzle and hose will operate through many 1-1/2" lines.) **(Nozzles not included.)**

- 160°F max temperature
- Nylon tube, poly-ether cover
- 1.5 gpm optimum flow 1/8"
- 2.5 gpm optimum flow 1/4"

Part No.	Original No.	Description
1/8" Hose – 4800 PSI, 1/4" inlet / 1/8" outlet		
8.705-601.0	**150960**	1/8" x 25'
8.705-602.0	**150963**	1/8" x 50'
8.705-603.0	**150964**	1/8" x 100'
1/4" Hose – 2600 PSI, 1/4" inlet / 1/4" outlet		
8.705-607.0	**150968**	1/4" x 50'
8.705-608.0	**150970**	1/4" x 100'
1/4" Hose – 4400 PSI, 1/4" inlet / 1/4" outlet		
8.705-610.0	**150972**	1/4" x 50'
8.705-611.0	**150973**	1/4" x 100'

Hose Bend Restrictors

- Top quality molded fit bend restrictors
- Fits snugly to prevent kinks near the connectors
- Used on hose assemblies
- Non-slip sure fit
- Easy installation, 325°F

Part No.	Original No.	Size	Description
8.705-479.0	**150166**	5.3"	1/4" 1 wire,Black Vinyl
8.705-476.0	**150161**	6.0"	3/8" 1 wire,Black Vinyl
8.705-478.0	**150164**	6.0"	3/8" 2 wire,Red Vinyl
8.705-481.0	**150170**	7.0"	1/2" 1 wire,Black Vinyl
8.705-480.0	**150168**	7.0"	1/2" 2 wire,Red Vinyl
8.705-483.0	**150174**	6.5"	3/8" Combo, Gray Vinyl
8.705-482.0	**150172**	6.5"*	1/2" Combo, Black Rubber

***Insulated Rubber**

Orange 600 Sprayer Hose & Ribbed PVC Sprayer Hose

Braid reinforced PVC hose designed specifically for AG/ Pest control spraying applications.

- Tough Ribbed Cover
- Color - Orange
- 600 PSI max pressure
- Bulk Hose Standard in 300' Single Length Coils
- Resists Abrasion and UV Rays

Part No.	Original No.	Description
3/8" Hose - Orange		
8.705-527.0	**150630**	300' Coil (Single, Uncut Length)
8.901-384.0	**150634**	50' Length (Bulk)
8.901-385.0	**150636**	100' Length (Bulk)
8.901-383.0	**150632**	Per Foot (Minimum 25')
8.724-335.0	**150232**	1-Wire Custom Hose Fitting
1/2" Hose - Orange		
8.705-523.0	**150601**	300' Coil (Single, Uncut Length)
8.901-377.0	**150603**	50' Length
8.901-379.0	**150606**	100' Length
8.705-524.0	**150602**	Per Foot (Minimum 25')
8.724-333.0	**150220**	1-Wire Custom Hose Fitting
3/4" Hose - Orange		
8.705-531.0	**150660**	300' Coil (Single, Uncut Length)
8.901-386.0	**150662**	Per Foot (Minimum 25')
8.901-351.0	**150295**	SO/SW Assy w/o Bend Restrictor

NOTE: All Above Hose Can Be Custom Fitted – with MPT Fittings, Male or Female Garden Hose Solid or Swivel Fittings, with or without Bend Restrictors, etc. Combinations Are Too Numerous To List – CALL FOR CUSTOM ASSEMBLY PRICING!

Garden Hose - Apex Quality

The Essential Product for Pressure Washing

- Rated for cold water use
- Reinforced hose for flexibility & strength in all weather
- Assemblies complete with bend restrictor
- 5/8" or larger ID for full flow
- Choice of Commercial or Heavy-duty grade
- Commercial grade has machined octagonal "wrench tight" fittings

Part No.	Original No.	Length	ID	Grade	Color
8.704-786.0	**121315**	50'	5/8"	Com	Gray
8.704-787.0	**121319**	100'	5/8"	Com	Gray
8.704-788.0	**121332**	50'	5/8"	HD	Lt. Green
8.704-789.0	**121336**	100'	5/8"	HD	Lt. Green
All Rubber Reinforced Hot Water (160°F) **Hose**					
8.704-790.0	**121344**	50'	5/8"	Com	Red
8.704-791.0	**121348**	50'	3/4"	Com	Red

Cold Weather Garden Hose

- Ideal for outdoor contractors
- Thermostatically controlled - heating element is activated at +/- 35°F temparature and turned off at +/- 40 F ambiant temparature
- Heated hose with 110 plug
- Use only with a UL approved GFCI outlet or extension
- 5/8" - 50 ft.
- PVC material FDA approved for potable water
- High quality brass fittings

Part No.	Description
8.749-944.0	50' Cold Weather Garden Hose

"Field" Attachable Couplings

Design and Build Your Own Hose or Adapt and Repair Hose in the Field (No Crimper Required)

Couplings for 1 Wire Braid Hose

Part No.	Original No.	ID x MPT
8.705-493.0	**150502**	1/4" x 1/4" – Solid
8.705-495.0	**150505**	1/4" x 1/4" – Swivel
8.705-496.0	**150510**	3/8" x 1/4" – Solid
8.705-497.0	**150511**	3/8" x 3/8" – Solid
8.705-498.0	**150513**	3/8" x 3/8" – Swivel
8.705-499.0	**150515**	1/2" x 3/8" – Solid
8.705-500.0	**150516**	1/2" x 1/2" – Solid
8.705-501.0	**150518**	1/2" x 1/2" – Swivel

Couplings for 2 Wire Braid Hose

Part No.	Original No.	ID x MPT
8.705-502.0	**150532**	1/4" x 1/4" – Solid
8.705-503.0	**150535**	1/4" x 1/4" – Swivel
8.705-504.0	**150540**	3/8" x 1/4" – Solid
8.705-505.0	**150541**	3/8" x 3/8" – Solid
8.705-506.0	**150543**	3/8" x 3/8" – Swivel
8.705-507.0	**150546**	1/2" x 1/2" – Solid
8.705-508.0	**150548**	1/2" x 1/2" – Swivel

Connector Hose - 2' - 10'

Connector hose come with 1 solid / 1 swivel end. NOTE: Add the suffix “B” to the Original No. to include Bend Restrictors.

3/8" Ultima - 2 wire 5000 PSI

Part No.	Orig. No.	Length	Part No.	Orig. No.	Length
8.901-608.0	154102	2'	8.901-623.0	154107	7'
8.901-611.0	154103	3'	8.901-625.0	154108	8'
8.901-614.0	154104	4'	8.901-628.0	154109	9'
8.901-617.0	154105	5'	8.901-630.0	154110	10'
8.901-620.0	154106	6'			

NOTE: Add the suffix “B” to the Original No. to include Bend Restrictors

1/2" Ultima - 2 wire 5000 PSI

Part No.	Orig. No.	Length	Part No.	Orig. No.	Length
8.901-726.0	155702	2'	8.901-737.0	155707	7'
8.901-729.0	155703	3'	8.901-738.0	155708	8'
8.901-731.0	155704	4'	8.901-739.0	155709	9'
8.901-733.0	155705	5'	8.901-740.0	155710	10'
8.901-735.0	155706	6'			

NOTE: Add the suffix “B” to the Original No. to include Bend Restrictors

3/8" Ultima - 1 wire 3000 PSI

Part No.	Orig. No.	Length	Part No.	Orig. No.	Length
8.901-457.0	153002	2'	8.901-476.0	153007	7'
8.901-460.0	153003	3'	8.901-479.0	153008	8'
8.901-464.0	153004	4'	8.901-482.0	153009	9'
8.901-467.0	153005	5'	8.901-484.0	153010	10'
8.901-472.0	153006	6'			

NOTE: Add the suffix “B” to the Original No. to include Bend Restrictors

1/4" Ultima - 1 wire 3000 PSI

Part No.	Orig. No.	Length	Part No.	Orig. No.	Length
8.901-394.0	151002	2'	8.901-402.0	151007	7'
8.901-396.0	151003	3'	8.901-403.0	151008	8'
8.901-397.0	151004	4'	8.901-405.0	151009	9'
8.901-398.0	151005	5'	8.901-406.0	151010	10'
8.901-400.0	151006	6'			

NOTE: Add the suffix “B” to the Original No. to include Bend Restrictors

Connector Hose / Car Wash Bay Hose - 12' - 25'

All Car Wash Bay hose come with Solid Male Pipe on both ends. Add suffix “B” to the Original Number to include bend restrictors on one end.

3/8" Ultima - 1 wire 3000 PSI

Part No.	Orig. No.	Length	Part No.	Orig. No.	Length
8.902-576.0	261212	12'	8.902-590.0	261219	19'
8.902-578.0	261213	13'	8.902-592.0	261220	20'
8.902-580.0	261214	14'	8.902-594.0	261221	21'
8.902-582.0	261215	15'	8.902-596.0	261222	22'
8.902-584.0	261216	16'	8.902-598.0	261223	23'
8.902-586.0	261217	17'	8.902-600.0	261224	24'
8.902-588.0	261218	18'	8.902-602.0	261225	25'

NOTE: Add the suffix “B” to the Original No. to include Bend Restrictors

3/8" Blue - 1 wire 3000 PSI

Part No.	Orig. No.	Length	Part No.	Orig. No.	Length
8.902-604.0	261312	12'	8.902-625.0	261319	19'
8.902-607.0	261313	13'	8.902-628.0	261320	20'
8.902-610.0	261314	14'	8.902-631.0	261321	21'
8.902-613.0	261315	15'	8.902-634.0	261322	22'
8.902-616.0	261316	16'	8.902-637.0	261323	23'
8.902-619.0	261317	17'	8.902-640.0	261324	24'
8.902-622.0	261318	18'	8.902-643.0	261325	25'

NOTE: Add the suffix “B” to the Original No. to include Bend Restrictors

1/4" Ultima - 1 wire 3000 PSI

Part No.	Orig. No.	Length	Part No.	Orig. No.	Length
8.902-545.0	261112	12'	8.902-560.0	261119	19'
8.902-547.0	261113	13'	8.902-562.0	261120	20'
8.902-549.0	261114	14'	8.902-564.0	261121	21'
8.902-551.0	261115	15'	8.902-565.0	261122	22'
8.902-554.0	261116	16'	8.902-567.0	261123	23'
8.902-556.0	261117	17'	8.902-569.0	261124	24'
8.902-558.0	261118	18'	8.902-571.0	261125	25'

NOTE: Add the suffix “B” to the Original No. to include Bend Restrictors

1/4" Blue - 1 wire 3000 PSI

Part No.	Orig. No.	Length	Part No.	Orig. No.	Length
8.902-646.0	261362	12'	8.902-663.0	261369	19'
8.902-648.0	261363	13'	8.902-665.0	261370	20'
8.902-650.0	261364	14'	8.902-667.0	261371	21'
8.902-652.0	261365	15'	8.902-669.0	261372	22'
8.902-655.0	261366	16'	8.902-671.0	261373	23'
8.902-658.0	261367	17'	8.902-673.0	261374	24'
8.902-660.0	261368	18'	8.902-675.0	261375	25'

NOTE: Add the suffix “B” to the Original No. to include Bend Restrictors

Clear PVC Tubing

- **"Box Pak" 100 ft**
- 25°F to 150°F
- Very flexible – Non-reinforced
- Packaged in self-dispensing box

Part No.	Original No.	ID	OD	WP @ 70°F
8.901-279.0	**121070**	1/4"	3/8"	55
8.704-766.0	**121106**	1/2"	5/8"	30

Flex Line Bypass / Supply Line Hose

Industrial PVC hose with black seamless inner tube, polyester braid reinforced tough outer cover. Excellent for use as supply lines or bypass lines. Typically used for air hose.

- Looks & feels like rubber
- Smooth dirt- & oil-resistant finish
- Super flexible
- Abrasion-resistant cover
- Burst-rated 3 times WP

Part No.	Original No.	ID x OD	WP@70°F	Roll Length
Red Cover, heavy wall				
8.901-281.0	**121081**	3/8" x .634"	300	50'
8.704-762.0	**121084**	3/8" x .634"	300	500'
8.901-282.0	**121087**	1/2" x .792"	250	50'
8.704-764.0	**121090**	1/2" x .792"	250	500'
8.901-284.0	**121097**	3/4" x 1.14"	160	50'
8.704-765.0	**121099**	3/4" x 1.14"	160	300'
Blue Cover, standard wall				
8.704-779.0	**121160**	1/4" x .475"	250	100'

Clear Reinforced PVC Tubing

Multi-use industrial grade tubing with high resistance to chemicals, solvents & fuel.

- Reinforced with polyester cord
- Huge selection of sizes and lengths
- 4 to 1 Burst Safety Factor

Part No.	Original No.	ID x OD	WP@70°F	Roll Length
8.901-256.0	**121031**	1/4" x 3/8"	250	25'
8.901-257.0	**121032**	1/4" x 3/8"	250	50'
8.704-751.0	**121033**	1/4" x 3/8"	250	100'
8.704-752.0	**121034**	1/4" x 3/8"	250	300'
8.901-260.0	**121036**	3/8" x 1/2"	175	25'
8.901-261.0	**121037**	3/8" x 1/2"	175	50'
8.901-262.0	**121038**	3/8" x 1/2"	175	100'
8.704-753.0	**121039**	3/8" x 1/2"	175	300'
8.901-264.0	**121041**	1/2" x 3/4"	175	25'
8.901-265.0	**121042**	1/2" x 3/4"	175	50'
8.704-754.0	**121043**	1/2" x 3/4"	175	100'
8.704-755.0	**121044**	1/2" x 3/4"	175	300'
8.901-267.0	**121046**	5/8" x 7/8"	175	25'
8.901-268.0	**121047**	5/8" x 7/8"	140	50'
8.901-269.0	**121048**	5/8" x 7/8"	140	100'
8.704-756.0	**121049**	5/8" x 7/8"	140	300'
8.901-271.0	**121051**	3/4" x 1"	140	25'
8.901-272.0	**121052**	3/4" x 1"	140	50'
8.704-757.0	**121053**	3/4" x 1"	140	100'
8.704-758.0	**121054**	3/4" x 1"	140	300'
8.901-273.0	**121059**	1" x 1 1/4"	75	25'
8.901-274.0	**121060**	1" x 1 1/4"	75	50'
8.901-275.0	**121061**	1" x 1 1/4"	75	100'
8.704-759.0	**121063**	1" x 1 1/4"	75	200'

See page 31 for hose clamps

Pulse Hose

- 1300 PSI working pressure
- Available with either plug-end or open flow with solid/swivel connects
- 3/8" MPT on both styles

Part No.	Original No.	Description
8.711-151.0	**381118**	18" with Plug End
8.711-153.0	**381124**	24" with Plug End
8.711-155.0	**381128**	28" Solid/Swivel - Open
8.711-157.0	**381136**	36" Solid/Swivel - Open

Legacy Hose Reels

Fully assembled and ready to use!

Legacy hose reels were designed for ease of use and durability in commercial pressure washer applications.

Offering 100' and 200' reels in both a fixed base and 360 degree rotating base. The oversized reel holds the advertised length plus leaves additional space reducing the difficulty of reeling hose. The unique extended swivel improves the hose connection and reduces hose wear and stress.

Features:

1. **Rugged heavy-duty construction** for commercial applications.
   - Heavy gauge steel fabrication
   - Gloss black powder coating
   - Easy to use brake mechanism reduces unwinding backlash
   - Oversized heavy-duty locking mechanism prevents slippage during reel operation.
   - Durable handle
2. **"Flip-Over" hose guide:** Allows ease of use from either side of the reel
3. **Oversized:** Oversized to easily fit the advertised length of hose. When we say 100' we mean 100+ feet will easily fit.
4. **New swivel design:** The reels come with an extended swivel which prevents bends and stress on the hose where it attaches to the reel. Swivels carry a two year warranty.
5. **Rotary mount:** 360 degree rotation with an oversized heavy-duty locking mechanism. Allows for continual alignment with the hose.
   - Mount to round or square tubing
6. **Fully assembled:** Ready to use out of the box. Saves time and money.

Specifications:

- 5000 psi
- 325°F
- 100' and 200' fixed base
- 100' and 200' 360 degree rotating base
- High pressure double seal swivels.
- Reels equipped for 3/8" hose. Easily convertible to 1/2" hose with the change to a 1/2" swivel.
- 2 year warranty

360° Pivot Reel

Fixed Base Hose Reel

Part No.	Description	Length
8.750-485.0	Pivot Reel	100' x 3/8"
8.750-482.0	Pivot Reel	200' x 3/8"
8.750-476.0	Fixed Based	100" x 3/8"
8.750-479.0	Fixed Based	200' x 3/8"

NOTE: Hose not included

Legacy Hose Reel Swivels

- 5000 PSI
- Stainless steel rotor
- Unique dual seal for extra long life
- 2 year warranty

Innovative Design

Protect your hose -
Limit bend and hose stress

- 5000 PSI
- Stainless steel rotor
- Unique dual seal for extra long life
- 2 year warranty

Swivels

Part No.	Inlet x Outlet	Part No.	Inlet x Outlet
9.118-021.0*	1/2" M x 3/8" F	**9.118-025.0**	1/2" M x 1/2" F
9.118-022.0	1/2" F x 3/8" F	**9.118-026.0**	1/2" F x 1/2" F
9.118-023.0	3/8" M x 3/8" F	**9.118-027.0**	3/8" M x 1/2" F
9.118-024.0	3/8" F x 3/8" F	**9.118-028.0**	3/8" F x 1/2" F

*** Replacement Swivel for Legacy hose reel**

Extended Swivels

Part No.	Inlet x Outlet	Part No.	Inlet x Outlet
9.118-020.0*	1/2" M x 3/8" F	**9.118-032.0**	1/2" M x 1/2" F
9.118-029.0	1/2" F x 3/8" F	**9.118-033.0**	1/2" F x 1/2" F
9.118-030.0	3/8" M x 3/8" F	**9.118-034.0**	3/8" M x 1/2" F
9.118-031.0	3/8" F x 3/8" F	**9.118-035.0**	3/8" F x 1/2" F

*** Replacement Swivel for Legacy hose reel**

Swivel Repair Kits

Part No.
8.776-001.0

AP Hose Reels

AP hose reels have been designed to perfectly balance ruggedness and durability with affordability.

- Flared flanges for maximum capacity
- Solid center core for maximum strength
- Rolled beaded edge flanges for maximum safety
- Easy mounting options for maximum versatility
- "Posi-Pin" lock, prevents unwanted dereeling
- Heavy-duty powder coated steel
- Easy access external swivel
- 4000 PSI working pressure
- Rated temp: 225°F
- 3/8" or 1/2" Inlet/Outlet

Part No.	Original No.	Hose Dia	Capacity (in feet)	Core Width	Flange Width	Flange Diameter	Overall Height
8.711-192.0	**386188**	3/8"	50	4.3	7.9	10.5	13.0"
9.804-067.0	**386191**	3/8"	100	8.7	12.2	10.5	13.0"
8.711-199.0	**386206**	3/8"	150	6.3	10.2	13.0	16.7"
8.711-201.0	**386209**	1/2"	100	6.3	10.2	13.0	16.7"
8.712-460.0	**421043**	Replacement Swivel for Part No. 8.711-192.0 & 9.804-067.0					
8.712-469.0	**421063**	Replacement Swivel for Part No. 8.711-199.0					
8.712-462.0	**421045**	Replacement Swivel for Part No. 8.711-201.0					
8.700-188.0	**4-0203612**	Replacement Handle					

NOTE: Hose is not included in price. See page 24 for connector hose.

Swivel Repair Kits

Part No.	Original No.
8.900-855.0	**110025**

- Super-reinforced core – Won't collapse!
- Adjustable brake for controlled reel tension
- Convenient external swivel
- Manual rewind handle included
- Solid core bolts onto flanges for extra strength
- 225°F max temperature
- Snap lock to prevent accidental dereeling
- Bearings have oil cap for easy field maintenance
- 4000 PSI working pressure

Professional Size Reel

Part No.	Original No.	Hose Dia	Capacity (in feet)	Reel Size Width	Reel Size Diameter
8.711-182.0	**386174**	3/8"	150	6"	18"
8.711-183.0	**386175**	3/8"	300	10"	18"
8.711-184.0	**386176**	3/8"	350	14"	18"
8.711-189.0	**386181**	1/2"	200	10"	18"
8.711-190.0	**386182**	1/2"	270	14"	18"
8.715-921.0	**600975T**	Replacement Brake for Part No. 8.711-182.0 & 8.711-183.0			

NOTE: Hose is not included in price. Interchangeable parts available. Call for pricing. See page 22 for connector hose.

Swivel Repair Kits

Part No.	Original No.	Hose Dia
8.700-287.0	**075130**	3/8"
8.700-285.0	**075128**	1/2"
8.900-855.0	**110025***	

*For Round Swivels

Replacement Swivels – See page 31

Space Saver Reel

Part No.	Original No.	Hose Dia	Capacity (in feet)	Reel Size Width	Reel Size Diameter
8.711-179.0	**386171**	3/8"	90	6"	14"
8.711-180.0	**386172**	3/8"	140	10"	14"
8.711-181.0	**386173**	3/8"	200	14"	14"
8.711-186.0	**386178**	1/2"	115	10"	14"
8.711-187.0	**386179**	1/2"	150	14"	14"

NOTE: Hose is not included in price. Interchangeable parts available. Call for pricing. See page 22 for connector hose.

Coxreels Hose Reels

8.711-858.0

9.802-265.0

8.723-649.0
(hose and ball stop not included)

Spring Driven Hose Reel

- Light weight, compact design
- Adjustable drag break
- Sturdy U-shaped frame
- Up to 4000 PSI
- Rolled edges & ribbed discs provide strength & safety
- Pro-Grade heavy duty steel
- 2-year mfg. limited warranty

Coxreels offer high performance in a very compact and lightweight hand crank or spring driven hose reel. Perfect for mobile application and permanent floor and wall mount.

- Rated up to 4000 PSI
- -20°F to 225°F
- Adjustable drag brake
- 90° brass swivel

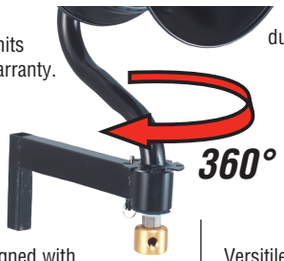
Part No.	Original No.	Description	PSI
8.711-858.0	**4-02750001**	200' x 1/2" (300' x 3/8" with Adapter)	3000
8.711-860.0	**4-02750002**	50' x 3/8"	4000
9.802-265.0	**4-02750003**	100' x 3/8"	4000
8.711-591.0	**4-020369**	Handle Replacement	
8.711-588.0	**4-020366**	Locking Pin Assy	
8.723-649.0	**87236490**	50' x 3/8" Spring Driven	4000
8.705-132.0	**140407**	1/2" to 3/8" Adapter (for 8.711-858.0)	
8.750-020.0		Ball Stop for 8.723-649.0	
8.711-584.0	**4-020362**	Replacement Swivel, 1/2"	
8.711-585.0	**4-020363**	Replacement Swivel, 3/8"	

HOSE REELS

360° Swivel Design

Two types of hose reels: pivot and standard (non-pivot).

All are rated at 5000 PSI and 325°F to meet maximum limits of standard 3/8" pressure Washer. Reels carry a two-year warranty.



Cast aluminum with stainless steel hardware and brass fittings provide durability for almost any application.

- Neutral black powder coat finish

360° Pivot Reel

Features a sturdy, lockable 360° pivot design. Numerous mounting options. These patented pivot reels are always aligned with the hose for tangle-free pressure washing. Rated at 5000 PSI and 325°F.

8.750-446.0

8.750-448.0

8.750-471.0

8.750-472.0

8.750-447.0

8.750-449.0

8.750-473.0

8.750-474.0

Part No.	Description
8.750-446.0	100' x 3/8" Pivot Reel
8.750-447.0	200' x 3/8" Pivot Reel
8.750-448.0	100' x 3/8" Pivot Reel Vert
8.750-449.0	200' x 3/8" Pivot Reel Vert
8.750-471.0	100' x 3/8" Pivot Reel Floor Mount
8.750-473.0	200' x 3/8" Pivot Reel Floor Mount
8.750-474.0	100' x 3/8" Pivot Reel Wall Mount
8.750-472.0	200' x 3/8" Pivot Reel Wall Mount

NOTE: Hose not included

Rapid Reel Swivels

- 5000 PSI
- Stainless steel rotor
- Unique dual seal for extra long life
- 2 year warranty

Part No.	Original No.	Inlet x Outlet
8.711-873.0	**4-02751028**	1/2" FPT x 3/8" FPT
8.750-475.0		1/2" MPT x 3/8" FPT
8.711-877.0	**4-02751029**	Repair Kit

Fixed Reel

Versitile line for high-pressure hose. Numerous mounting options. High-pressure reels carry a 2-year warranty and are rated at 5000 psi and 325°F.

8.750-440.0

8.750-441.0

8.750-442.0

8.750-443.0

8.750-444.0

8.750-445.0

Part No.	Description
8.750-440.0	100' x 3/8" Fixed Reel Flat/Wall
8.750-441.0	200' x 3/8" Fixed Reel Flat/Wall
8.750-442.0	100' x 3/8" Fixed Reel 45°
8.750-443.0	200' x 3/8" Fixed Reel 45°
8.750-444.0	200' x 3/8" Fixed Reel 90°/Vert
8.750-445.0	200' x 3/8" Fixed Reel 90°/Vert

NOTE: Hose not included

Pivot Mounting Brackets

Select one of the pivot reels above and simply bolt it to this bracket.

8.750-450.0

Part No.	Description
8.750-450.0*	Universal Bracket mount

***Universal bracket mounts to any round pipe, square tube or angle iron up to 1-1/2" in size.**

Legacy Quick Couplers

Legacy Brass Couplers give Premium Performance with Economy Price. Legacy Quick Connect Couplings are machined from top grade materials to the same exacting specifications as the high cost performance leaders. We have gone a step further to ensure that Legacy Quick Couplers can withstand high temperature, high pressure and aggressive chemicals by including EPDM o-rings as standard.

Compare the performance-Compare the price!

- SS Band for increased durability (except 1/2 inch)
- 4000 PSI

Part No. MPT	Original No.	Part No. FPT	Original No.	Description
9.802-165.0	**331015V**	**9.802-164.0**	**331016V**	1/4" Socket, Brass Coupler
9.802-169.0	**331020V**	**9.802-166.0**	**331021V**	3/8" Socket, Brass Coupler
8.707-139.0	**331115V**	**8.707-136.0**	**331116V**	1/4" Plugs, Steel, Zinc-plated
9.802-171.0	**331120V**	**9.802-170.0**	**331121V**	3/8" Plugs, Steel, Zinc-plated
8.707-164.0	**2-2017**	**8.709-501.0**	**331126V**	1/2" Plugs, Steel, Zinc-plated
8.707-167.0	**2-20181**	**8.709-455.0**	**331026V**	1/2" Socket, Brass Coupler FPT

Case pricing

Case of 200 Part No. - MPT	Case of 200 Part No. - FPT	Description
8.916-542.0	**8.916-538.0**	1/4" Socket, Brass Coupler
8.916-541.0	**8.916-537.0**	3/8" Socket, Brass Coupler
8.916-540.0		1/4" Plugs, Stl, Zinc-plated
	8.916-361.0	1/4" Plugs, Stl, Zinc-plated
8.916-539.0		3/8" Plugs, Stl, Zinc-plated
	8.916-536.0	3/8" Plugs, Stl, Zinc-plated

Stainless Steel Quick Couplers

- Chemical resistant
- 303 stainless steel
- 5500 PSI

Part No. MPT	Original No.	Part No. FPT	Original No.	Description
8.707-110.0	**2-2001SS**	**8.707-103.0**	**2-2000SS**	1/4" Stainless Steel Couplers
8.707-135.0	**2-2003SS**	**8.707-125.0**	**2-2002SS**	3/8" Stainless Steel Couplers
8.707-140.0	**2-20051**	**8.707-138.0**	**2-20041**	1/4" Stainless Steel Nipples
8.707-152.0	**2-20071**	**8.707-144.0**	**2-20061**	3/8" Stainless Steel Nipples

Hansen Quick Connective Couplers

- Precision performance
- Unrestricted bore for free flow
- Resists plug deformation when pressure spikes occur and withstands pump pulse

Pressure Rating Service

Series	W/Steel Plug PSI	W/Brass Plug PSI	W/Stainless Steel PSI
1/8"	2,600	2,500	4,200
1/4"	5,500	5,200	6,700
3/8"	3,500	2,700	5,500
1/2"	2,700	2,200	3,000
3/4"	1,700	1,700	1,700

Built by the company that invented Quick Connective Couplers in 1915. Designed and built to perform even in the toughest pressure washing applications.

Part No. MPT	Original No.	Part No. FPT	Original No.	Description
8.709-436.0	**331010**	**8.709-437.0**	**331011**	1/8" Brass Coupler Socket
8.709-440.0	**331015**	**8.709-442.0**	**331016**	1/4" Brass Coupler Socket
8.709-447.0	**331020**	**8.709-449.0**	**331021**	3/8" Brass Coupler Socket
8.709-453.0	**331025**	**8.709-454.0**	**331026**	1/2" Brass Coupler Socket
8.709-463.0	**331045**	**8.709-462.0**	**331044**	3/4" Brass Coupler Socket
8.709-438.0	**331012**			1/8" SS Coupler Socket
		8.709-444.0	**331017**	1/4" SS Coupler Socket
		8.709-564.0	**331413**	3/8" SS Coupler Socket
		8.709-457.0	**331031**	1/2" SS Coupler Socket
8.709-478.0	**331110**	8.709-479.0	**331111**	1/8" Plugs, Steel, Zinc-plated
8.709-483.0	**331115**			1/4" Plugs, Steel, Zinc-plated
		8.709-484.0	**331116**	1/4" Plugs, Steel, Zinc-plated
8.709-490.0	**331120**			3/8" Plugs, Steel, Zinc-plated
		8.709-492.0	**331121**	3/8" Plugs, Steel, Zinc-plated
8.709-499.0	**331125**			1/2" Plugs, Steel, Zinc-plated
		8.709-500.0	**331126**	1/2" Plugs, Steel, Zinc-plated
8.709-502.0	**331127**			3/4" Plugs, Steel, Zinc-plated
		8.709-509.0	**331144**	3/4" Plugs, Steel, Zinc-plated
8.709-486.0	**331117**			1/4" Plugs, Hardened SS
		8.709-488.0	**331118**	1/4" Plugs, Hardened SS
8.709-494.0	**331122**			3/8" Plugs, Hardened SS
		8.709-496.0	**331123**	3/8" Plugs, Hardened SS
8.709-480.0	**331112**			1/2" Plugs, Hardened SS
		8.709-481.0	**331113**	1/2" Plugs, Hardened SS

O-Rings

O-Rings for AP, Hansen, Foster, Parker, and other quick-coupler brands. Buna to 210°F, EPDM to 280°F and Viton to 300°F and aggressive chemicals.

QC EPDM

Part No.	Orig. No.	Size
8.900-026.0	**075033**	1/8"
9.802-098.0	**075035**	1/4"
8.900-029.0	**075037**	3/8"

QC Buna

Part No.	Orig. No.	Size
8.900-027.0	**075034**	1/4"
8.900-028.0	**075036**	3/8"
8.900-030.0	**075038**	1/2"

QC Viton

Part No.	Orig. No.	Size
8.702-084.0	**075042**	1/4"
8.702-088.0	**075041**	3/8"
8.900-032.0	**075040**	1/2"

COUPLERS

Twist Seal Couplers

Allows U.S. Standard Hose to Connect to European (22mm) Fittings.

- Internal O-ring seal
- Machined brass body
- High-impact plastic knob
- 7.8 GPM max flow
- 3600 PSI max pressure
- 302°F max temperature

Part No.	Original No.	Description
8.709-522.0	331205	1/4" FPT
8.709-530.0	331207	3/8" FPT
9.802-173.0	331204	1/4" MPT
8.709-526.0	331206	3/8" MPT

Plugs are made of heavy-duty machined brass for a safe and leak free connection.

Part No.	Original No.	Description
8.709-540.0	331305	1/4" FPT
8.709-546.0	331307	3/8" FPT
8.709-536.0	331304	1/4" MPT
8.707-185.0	331306	3/8" MPT

O-rings, viton

Part No.	Original No.	Description
8.704-036.0	109286	O-rings (Viton)

Double Quality Twist Seal Couplers

Couples U.S. Standard Pipe Threads to 22mm European Fittings Found on Imported Pressure Washers.

- Internal O-ring with back ring seal assures no-leak operation
- Oversized high-impact plastic knob
- Machined brass body
- 7.8 GPM max flow
- 4000 max pressure
- 302°F max temperature
- 3.9 to 4.2 oz weight

Sockets

Part No.	Original No.	Description
8.709-524.0	331205PA	1/4" FPT
8.709-531.0	331207PA	3/8" FPT
8.709-534.0	331209PA	1/2" FPT
8.709-521.0	331204PA	1/4" MPT
8.709-528.0	331206PA	3/8" MPT
8.709-533.0	331208PA	1/2" MPT

Plugs

Part No.	Original No.	Description
8.709-542.0	331305PA	1/4" FPT
8.709-548.0	331307PA	3/8" FPT
8.709-553.0	331309PA	1/2" FPT
8.709-539.0	331304PA	1/4" MPT
8.709-545.0	331306PA	3/8" MPT
8.709-551.0	331308PA	1/2" MPT

O-rings

Part No.	Orig. No.	Description
8.704-036.0	109286	O-rings (Viton)
8.704-037.0	109287	Back Ring

11,000 PSI Quick Couplers

Snaptite Quick Sockets and Plugs are precision built for extreme high pressure.

- 11,000 PSI max
- -40°F to 250°F
- Zinc Chromate

Part No.	Orig. No.	Description
8.707-115.0	2-20023	1/4" FPT Socket
8.707-116.0	2-200231	1/4" MPT Socket
9.802-167.0	2-20021	3/8" FPT Socket

8.707-117.0	2-20024	1/4" FPT Plug
8.707-121.0	2-20028	1/4" MPT Plug
9.802-168.0	2-20022	3/8" FPT Plug
8.707-120.0	2-20027	3/8" MPT Plug
Replacement O-rings		
9.804-043.0	2-0132	1/4"
8.706-712.0	2-01321	3/8"

Double Shut-Off Couplers & Plugs

331501 331401

- Quick disconnect without drips and leaks
- Indispensible for in-plant multiple station systems
- Machined construction brass, zinc plated steel or stainless steel

Part No.	Original No.	Description	PSI
8.709-556.0	331401	1/8" FPT Socket (Brass)	3000
8.709-557.0	331405	1/4" FPT Socket (Brass)	2700
8.709-558.0	331406	3/8" FPT Socket (Stl Zinc)	3700
8.709-559.0	331407	3/8" FPT Socket (Brass)	2200
8.709-560.0	331408	1/2" FPT Socket (Brass)	2250
8.709-561.0	331409	1/2" FPT Socket (SS)	4250
8.709-562.0	331410	3/4" FPT Socket (Brass)	2000
8.709-580.0	331501	1/8" FPT Plugs (Brass)	3000
8.709-581.0	331505	1/4" FPT Plugs (Brass)	2700
8.709-583.0	331507	3/8" FPT Plugs (Brass)	2200
8.709-584.0	331508	1/2" FPT Plugs (Brass)	2250

- Nitrile up to 210°F
- Use Viton for 230°F and above

Replacement O-rings

8.701-994.0	ORN013	O-ring 1/8" Nitrile
8.702-015.0	ORN110	O-ring 1/4" Nitrile
8.702-017.0	ORN112	O-ring 3/8" Nitrile
8.702-021.0	ORN114	O-ring 1/2" Nitrile
8.702-084.0	ORV110	O-ring 1/4" Viton
8.702-088.0	ORV112	O-ring 3/8" Viton
8.702-090.0	ORV114	O-ring 1/2" Viton
8.702-023.0	ORN115	O-ring 3/32" Nitrile (for kit 1)

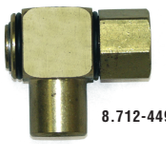
90° Swivels

Excellent for Carwash Booms and Hose Reels. Remarkable value, comparable to best swivels made.

- Forged Brass Body
- 4000 PSI
- 225°F
- Nitrile O-Ring

Part No.	Original No.	Description
8.712-460.0	421043	3/8" M x 3/8" F
8.712-461.0	421044	3/8" F x 3/8" F
8.712-462.0	421045	1/2" M x 1/2" F
8.712-463.0	421046	1/2" F x 1/2" F
8.712-464.0	421047	1/2" M x 3/8" F
8.712-469.0	421063	3/8" F x 3/4" M w/ 3/8" inside thread
8.900-855.0	110025	Repair Kit

Swivels - Right Angle



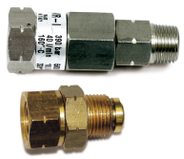
8.712-449.0

8.712-448.0

- 360° swivel rotation
- 3000 PSI max pressure - Brass
- 5000 PSI max pressure - SS

Part No.	Orig. No.	Description
8.712-448.0	421018	Swivel - Stainless Steel 3/8"
8.712-450.0	421020	Swivel - Brass 3/8"
8.712-449.0	421019	Swivel - Brass 1/2"
8.700-287.0	075143	Repair Kit - 3/8" for 421018 & 421020
8.700-285.0	075128	Repair Kit - 1/2" for 421019

Stainless Steel High Pressure & Economy Brass Swivels



- 10.5 GPM max flow (SS)
- 7.8 GPM max flow (brass)
- 320°F max temp (SS)
- 195°F max temp (brass)
- Highly resistant to harsh chemicals
- "Live" swivel at full pressure
- 6 oz weight

Part No.	Orig. No.	Description	PSI
8.712-456.0	421030	Swivel, SS - 1/4" M x F	5600
8.712-455.0	421025	Swivel, SS - 3/8" M x F	5600
8.712-443.0	421009	Swivel, Brass - 3/8" M x F	3600
8.704-096.0	109542	Repair Kit for 8.712-456.0 & 8.712-455.0	

Gun Swivel

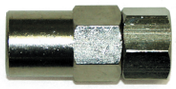
MOSMATIC

Made of corrosion-resistant material and stainless steel self-lubricated bearings the new gun swivel offers highest quality Swiss made craftsmanship.

- 4000 PSI
- 250°F temperature
- 30 RPM

Part No.	Original No.	Description
8.712-467.0	421057	Gun Swivel DGV - 1/4" NPTF
8.712-466.0	421056	Gun Swivel DVG - 3/8" NPTF

Swivels



- Swivels even at 3000 PSI
- Brass housing
- Stainless steel flow-through bolt
- Close tolerance fit assures leakproof seal
- Teflon® ring provides free swivel

Part No.	Original No.	Description
8.904-551.0	421010A	3/8" MPT x FPT*
8.904-552.0	421012A	3/8" FPT x FPT*
8.904-553.0	421014	3/8" MPT x FPT, Brass
8.904-554.0	421015	3/8" FPT x FPT, Brass
8.900-764.0	109198	Seal Kit
8.900-765.0	109199	Rebuild Kit

*Long body style

Stainless Steel Swivels

- Swivels even at 4000 PSI
- 200°F max temperature
- All stainless construction
- Teflon® swivel ring
- Rebuildable
- 3/8" in and out

Part No.	Original No.	Description
8.712-446.0	421016	3/8" MPT x FPT
8.712-447.0	421017	3/8" FPT x FPT
8.900-764.0	109198	Seal Kit
8.900-765.0	109199	Rebuild Kit

Swivels - Ball Bearing

Swivels freely even at maximum pressure level noted below.

8.712-479.0

8.712-438.0

- MPT x FPT all sizes
- Brass and Stainless Steel materials

Part No.	Original No.	Description	PSI
8.712-438.0	421004	1/4"	2000
8.712-439.0	421005	1/4"	3500
8.712-440.0	421006	3/8"	2000
8.712-441.0	421007	3/8"	3500
8.712-479.0	421080	1/4" 90°	3500
8.700-263.0	075060	Repair Kit	

Swivels - Stainless Steel Ball Bearing

- Hardened stainless steel body
- Nitrile Buna seals
- 3500 PSI max pressure
- 180°F max temperature
- M x F NPT thread
- Ball-bearing design ensures free swivel action under pressure
- Suitable for extended wear application

Part No.	Original No.	Description
8.712-457.0	421034	1/4", 6.8 GPM
8.700-460.0	076102	Repair Kit for 421034
8.712-458.0	421036	3/8", 10.6 GPM
8.700-459.0	076101	Repair Kit for 421036
8.712-459.0	421038	1/2", 27.0 GPM
8.700-461.0	076103	Repair Kit for 421038

COUPLERS

Adapters - Brass

Part No.	Original No.	FPT x MPT
8.705-186.0	140651	1/8" x 1/8"
9.803-054.0	140652	1/4" x 1/8"
8.705-188.0	140653	1/4" x 1/4"
8.705-185.0	140650	3/8" x 1/8"
9.804-007.0	140654	3/8" x 1/4"
8.705-190.0	140655	3/8" x 3/8"
8.705-192.0	140657	1/2" x 1/4"
8.705-191.0	140656	1/2" x 3/8"
9.802-148.0	140658	1/2" x 1/2"
8.705-194.0	140660	3/4" x 1/2"
8.705-195.0	140662	3/4" x 3/4"

Bushings - Brass

Part No.	Original No.	MPT X FPT
9.803-564.0	140402	1/4" x 1/8"
8.705-129.0	140404	3/8" x 1/4"
9.802-135.0	140406	1/2" x 1/4"
8.705-132.0	140407	1/2" x 3/8"
8.705-133.0	140410	3/4" x 3/8"
9.802-136.0	140411	3/4" x 1/2"

Hex Couplings - Brass

Part No.	Original No.	FPT
8.705-150.0	140452	1/8"
8.705-151.0	140454	1/4"
8.705-152.0	140456	3/8"
8.705-153.0	140458	1/2"
8.705-154.0	140462	3/4"

Reducing Hex Couplings - Brass

Part No.	Orig. No.	Description
8.705-155.0	140502	1/4" x 1/8" F
8.705-156.0	140504	3/8" x 1/4" F
8.705-157.0	140505	1/2" x 1/4" F
8.705-158.0	140506	1/2" x 3/8" F
8.705-159.0	140508	3/4" x 1/2" F

Hex Double Nipples - Brass

Part No.	Orig. No.	Description
8.705-224.0	140752	1/8" x 1/8" M
9.802-108.0	140754	1/4" x 1/4" M
8.705-228.0	140756	3/8" x 3/8" M
9.803-989.0	140758	1/2" x 1/2" M
8.705-233.0	140762	3/4" x 3/4" M
8.705-234.0	140764	1" x 1" M

Push-On - Brass Swivel

9.802-151.0

Part No.	Description
9.802-153.0	1/4" Barb x 1/4" JIC Fem
9.802-151.0	1/2" Barb x 1/2" JIC Fem
9.802-152.0	3/4" Barb x 3/4" JIC Fem

Hex Reducing Nipples - Brass

Part No.	Description
8.705-225.0	1/4"x1/8"M
8.705-223.0	3/8"x1/8"M
8.705-227.0	3/8"x1/4"M

Part No.	Description
8.705-229.0	1/2"x1/4"M
9.803-276.0	1/2"x3/8"M
9.803-556.0	3/4"x1/2"M

Nipples - Brass

Close Nipple

Part No.	Original No.	Description
8.705-201.0	140702	1/8" Close
8.705-204.0	140710	1/4" Close
8.705-211.0	140720	3/8" Close
9.802-109.0	140730	1/2" Close
8.705-220.0	140740	3/4" Close
8.705-202.0	140703	1/8" x 1-1/2"
8.705-203.0	140705	1/8" x 2-1/2"
8.705-205.0	140711	1/4" x 1-1/2"
8.705-206.0	140712	1/4" x 2"
8.705-207.0	140713	1/4" x 2-1/2"
8.705-212.0	140721	3/8" x 1-1/2"
8.705-213.0	140723	3/8" x 2-1/2"
8.705-214.0	140724	3/8" x 3"
8.705-217.0	140731	1/2" x 1-1/2"
8.705-218.0	140733	1/2" x 3"
8.705-221.0	140742	3/4" x 2"
8.705-222.0	140744	3/4" x 3"

90° Elbows - Brass

Part No.	Orig. No.	Description
8.705-160.0	140552	1/8" FPT
8.705-161.0	140554	1/4" FPT
9.802-113.0	140556	3/8" FPT
9.803-265.0	140558	1/2" FPT
8.705-164.0	140562	3/4" FPT
8.705-169.0	140584	1/4" x 1/4" MPT
8.705-171.0	140586	3/8" x 3/8" MPT
8.705-173.0	140588	1/2" x 1/2" MPT

90° Reducing Elbows - Brass

Part No.	Orig. No.	Description
8.705-165.0	140575	1/4" Fx1/8" F
8.705-166.0	140577	3/8" Fx1/4" F
8.705-168.0	140583	1/4"x1/8" MPT
8.705-167.0	140582	3/8"x1/8" MPT
8.705-170.0	140585	3/8"x1/4" MPT
8.705-172.0	140587	1/2"x3/8" MPT

JIC x Pipe Nipples

Part No.	Size
8.706-265.0	1/2" JIC x 1/4" FPT
9.802-037.0	1/2" JIC x 3/8" FPT
9.802-036.0	1/2" JIC x 3/8" MPT
9.802-038.0	1/2" JIC x 1/2" MPT

Street Elbows - Brass

Part No.	Description - 90°
8.705-174.0	1/8" M x F
9.803-839.0	1/4" M x F
9.802-114.0	3/8" M x F
9.802-115.0	1/2" M x F
9.803-555.0	3/4" M x F

Part No.	Description - 45°
8.705-180.0	1/8" M x F
8.705-181.0	1/4" M x F
8.705-182.0	3/8" M x F
8.705-183.0	1/2" M x F
8.705-184.0	3/4" M x F

Extruded or Forged Tees - Brass

Part No.	Description
8.705-246.0	1/8" F
8.705-247.0	1/4" F
8.705-248.0	3/8" F

Part No.	Description
9.802-117.0	1/2" F
8.705-251.0	3/4" F

Male Branch Tees - Brass

Part No.	Description
9.802-120.0	1/4"
8.705-254.0	3/8"

Part No.	Description
8.705-255.0	1/2"

Street Tees - Brass

Part No.	Description
9.802-121.0	1/4"
8.705-257.0	3/8"

Part No.	Description
9.802-122.0	1/2"
8.705-259.0	3/4"

Female Crosses - Brass Extruded

Part No.	Description
8.705-196.0	1/4"
8.705-197.0	3/8"

Part No.	Description
8.705-198.0	1/2"
8.705-199.0	3/4"

Check Hose Barbs

- 1/4" MPT X 1/4" barb
- Brass body
- Buna or Viton check ball

Part No.	Original No.	Description
8.904-389.0	385128	Check Hose Barb - Viton
8.904-390.0	385129	Check Hose Barb - Buna

JIC Nipples - Brass

9.802-128.0

8.706-894.0

Part No.	Description
8.706-872.0	1/2" JIC x 1/4" MPT
9.802-127.0	1/2" JIC x 3/8" MPT
9.802-128.0	1/2" JIC x 1/2" MPT
8.706-877.0	1/2" JIC x 3/4" MPT
8.706-894.0	1/2" JIC x 1/2" FPT
8.706-895.0	1/2" JIC x 3/8" FPT
8.706-896.0	1/2" JIC x 1/4" FPT
8.706-897.0	1/2" JIC x 3/4" FPT
8.706-899.0	3/4" JIC x 3/4" Pipe MPT
8.706-971.0	1/2" JIC x 3/4" GHF

Hose Barbs - Brass

90° Barb x MPT

Barb x MPT

Part No.	Original No.	Barb x MPT - 90°
9.802-142.0	140369	1/4" x 1/8"
9.802-143.0	140370	1/4" x 1/4"
8.705-118.0	140371	3/8" x 1/4"
8.705-119.0	140372	3/8" x 3/8"
8.705-120.0	140374	3/8" x 1/2"
8.705-121.0	140375	1/2" x 1/4"
8.705-122.0	140376	1/2" x 3/8"
8.705-123.0	140377	1/2" x 1/2"
8.705-125.0	140379	5/8" x 3/8"
8.705-126.0	140384	5/8" x 1/2"
		Barb x MPT
8.705-097.0	140350	1/8" X 1/4"
9.802-137.0	140352	1/4" X 1/8"
9.802-138.0	140354	1/4" x 1/4"
8.705-102.0	140355	1/4" x 3/8"
8.705-108.0	140361	1/4" x 1/2"
8.705-098.0	140351	3/8" x 1/8"
8.705-104.0	140357	3/8" x 1/4"
8.705-105.0	140358	3/8" x 3/8"
8.705-103.0	140356	3/8" x 1/2"
8.705-100.0	140353	3/8" x 3/4"
8.705-110.0	140363	1/2" x 1/4"
8.705-106.0	140359	1/2" x 3/8"
8.705-109.0	140362	1/2" x 1/2"
8.705-111.0	140364	1/2" x 3/4"
8.705-107.0	140360	5/8" x 3/8"
9.802-140.0	140365	5/8" x 1/2"
8.705-113.0	140366	5/8" x 3/4"
8.705-114.0	140367	3/4" x 1/2"
8.705-115.0	140368	3/4" x 3/4"

Push-N-Lock Barbs

- Normally requires no clamps

Barb x Barb

Part No.	Original No.	Barb x MPT
8.705-069.0	140252	1/4" x 1/8"
8.705-070.0	140254	1/4" x 1/4"
8.705-071.0	140255	1/4" x 3/8"
8.705-072.0	140256	3/8" x 1/8"
8.705-073.0	140257	3/8" x 1/4"
8.705-074.0	140258	3/8" x 3/8"
8.705-075.0	140259	3/8" x 1/2"
8.705-076.0	140260	3/8" x 3/4"
8.705-077.0	140261	1/2" x 1/4"
9.802-156.0	140262	1/2" x 3/8"
8.705-079.0	140263	1/2" x 1/2"
8.705-080.0	140264	1/2" x 3/4"
8.705-081.0	140265	5/8" x 3/8"
8.705-082.0	140266	5/8" x 1/2"
8.705-083.0	140267	5/8" x 3/4"
8.705-084.0	140268	3/4" x 1/2"
8.705-085.0	140269	3/4" x 3/4"
		Barb x Barb
8.705-064.0	140200	1/4" x 1/4"
8.705-065.0	140204	3/8" x 3/8"
8.705-066.0	140208	1/2" x 1/2"
8.705-067.0	140210	5/8" x 5/8"
8.705-068.0	140212	3/4" x 3/4"

FITTINGS

Swivel Hose Barbs - Low Pressure

- 300 PSI max pressure
- 210°F max temperature
- Brass MPT base with steel hose barb
- Swivel easily at low pressure to eliminate twists and tangles in chemical or water lines

Part No.	Original No.	Description
8.705-050.0	140079	1/4" x 1/4"
8.705-052.0	140081	3/8" x 3/8"
8.705-053.0	140083	1/2" x 1/2"

Orificed Hose Barb

- Inexpensive way to create suction on inlet side of pump
- Used in-line from float tank to pump
- One-piece machined brass
- 3/8" MPT x 5/8" barb
- Standard orifice 5/32" – Drill up to 3/8" to fit your need

Part No.	Original No.	Description
8.705-093.0	140320	Orificed Hose barb

Drain Cocks

Part No.	Orig. No.	Description
8.705-060.0	140125	1/4" Fuel Drain w/Tee Handle
8.705-061.0	140127	1/4" Fuel Drain w/Barb & Tee Handle

Hex Head Plugs

Part No.	Original No.	Description
8.705-236.0	140802	1/8"
8.705-238.0	140804	1/4"
8.705-240.0	140806	3/8"
9.803-673.0	140808	1/2"
8.705-244.0	140810	3/4"

Hex Socket Head Plugs

Part No.	Original No.	Description
9.803-051.0	140802A	1/8"
9.802-124.0	140804A	1/4"
8.705-241.0	140806A	3/8"
8.705-243.0	140808A	1/2"

Pipe Thread Hex Nuts

Part No.	Original No.	Description
8.705-041.0	140062	1/8"
8.705-042.0	140064	1/4"
8.705-043.0	140065	3/8"
8.705-044.0	140067	1/2"
8.705-045.0	140070	3/4"

Garden Hose Fittings

- MGH = Male Garden Hose
- FGH = Female Garden Hose
- Heavy-duty Machined Brass Fittings

140056

140054

331040

140015

140038

140303

Part No.	Orig. No.	Description
Swivel Fittings - 3/4" FGH		
8.705-032.0	140050	1/4" MPT
8.901-292.0	140056	3/8" MPT
8.901-291.0	140051	1/2" MPT
8.705-033.0	140052	1/2" FPT (S-1)
8.705-034.0	140054	3/4" FPT (S-2)
8.705-035.0	140055	3/4" FGH (S-3)
8.705-008.0	140002	1/2" BARB
8.705-009.0	140004	5/8" BARB
8.705-010.0	140006	3/4" BARB
Garden Hose Quick Couplers		
8.709-460.0	331040	Female Hose Coupler
8.709-508.0	331140	Male Hose Plug
Garden Hose Accessories		
8.705-016.0	140020	Garden Hose Washer
9.804-016.0	140015	Filter Screen Washer (30 mesh)
Solid Fittings		
8.705-024.0	140036	3/4" MGH x 3/8" MPT
9.802-145.0	140038	3/4" MGH x 1/2" MPT
8.705-026.0	140040	3/4" MGH x 3/4" MPT
8.705-019.0	140028	3/4" FGH x 1/2" FPT
8.705-020.0	140030	3/4" FGH x 3/4" FPT
8.705-022.0	140032	3/4" FGH x 1/2" MPT
8.705-023.0	140034	3/4" FGH x 3/4" MPT
8.705-018.0	140026	3/4"FGHx3/4"FGH(SS)
Hose Barb Fittings		
8.705-086.0	140301	3/8" Barb x 3/4" MGH
8.705-087.0	140303	1/2" Barb x 3/4" MGH
8.705-088.0	140305	5/8" Barb x 3/4" MGH
8.705-089.0	140307	3/4" Barb x 3/4" MGH
8.705-091.0	140317	3/8" Barb x 3/4" FGH
8.705-092.0	140319	1/2" Barb x 3/4" FGH
8.705-094.0	140321	5/8" Barb x 3/4" FGH
8.705-095.0	140323	3/4" Barb x 3/4" FGH

Hose Clamps

Warning: *Low pressure use only! Not for use on pressure washer discharge hose.*

- Stainless steel band & housing
- Worm gear tensions

- Nylon "Speedi-Clamp" tightens with a snap
- Releases with a twist

Part No.	Orig. No.	Band	OD	Min - Max
9.802-200.0	358010	4mm	5/16"	.25 - .63
8.710-456.0	358012	5mm	5/16"	.38 - .88
8.710-457.0	358013	10mm	5/16"	.50 - 1.06
8.710-458.0	358015	H8	1/2"	.44 - .91
8.710-459.0	358018	H10	1/2"	.56 - 1.06
8.710-460.0	358019	H12	1/2"	.69 - 1.25
8.710-461.0	358020	H16	1/2"	.75 - 1.50
8.710-463.0	358022	H24	1/2"	1.06 - 2.00
8.710-464.0	358024	H32	1/2"	1.56 - 2.50

8.904-167.0	358001X	1/4" ID Speedi-Clamp*
8.904-168.0	358004X	3/8" ID Speedi-Clamp*
8.904-169.0	358006X	1/2" ID Speedi-Clamp*

*50 Pack

Zinc Plated Heavy Wall Steel Pipe Fittings

- Up to 6000 PSI working pressure (18000 PSI burst)
- Attractive zinc-plated protective coating
- US standard taper pipe threads

Adapters

Part No.	Original No.	MPT x FPT	Working Pressure
8.705-356.0	142404	1/4"x1/4"	6000
8.705-357.0	142405	1/4"x3/8"	6000
9.804-553.0	142406	3/8"x3/8"	6000
8.705-359.0	142407	3/8"x1/2"	5000
8.705-360.0	142408	1/2"x1/2"	5000
8.705-361.0	142409	1/2"x3/4"	4000
8.705-362.0	142412	3/4"x3/4"	4000

Coupling Hex

Part No.	Original No.	FPT x FPT	Working Pressure
8.705-364.0	142415	1/4" x 1/4"	6000
8.705-366.0	142417	3/8" x 3/8"	6000
8.705-369.0	142420	1/2" x 1/2"	5000
8.705-371.0	142422	3/4" x 3/4"	5000
Reducing Couplings			
8.705-365.0	142416	3/8" x 1/4"	6000
8.705-367.0	142418	1/2" x 3/8"	5000
8.705-368.0	142419	1/2" x 1/4"	5000
8.705-370.0	142421	3/4" x 1/2"	4000

Hex Nipple

Part No.	Original No.	MPT x MPT	Working Pressure
9.802-010.0	142425	1/4" x 1/4"	6000
9.802-011.0	142427	3/8" x 3/8"	6000
9.802-012.0	142430	1/2" x 1/2"	6000
8.705-380.0	142434	3/4" x 3/4"	6000
9.802-022.0	142426	3/8" x 1/4"	6000
8.705-375.0	142428	1/2" x 1/4"	6000
8.705-376.0	142429	1/2" x 3/8"	6000
8.705-379.0	142431	3/4" x 1/2"	6000

Street Elbow

Part No.	Original No.	MPT x FPT	Working Pressure
9.802-029.0	142438	1/4" x 1/4"	5000
9.804-080.0	142439	1/4" x 3/8"	4500
9.802-030.0	142440	3/8" x 3/8"	4500
8.705-384.0	142441	3/8" x 1/2"	3000
9.803-045.0	142442	1/2" x 1/2"	3000
8.705-386.0	142443	1/2" x 3/4"	3000
8.705-387.0	142444	3/4" x 3/4"	3000

Street Tee

Part No.	Original No.	MPT x FPT x MPT	Working Pressure
8.705-428.0	142684	1/4"	5000
9.802-033.0	142685	3/8"	4500
9.802-034.0	142686	1/2"	3000
8.705-431.0	142687	3/4"	3000

Elbow

Part No.	Original No.	FPT x FPT	Working Pressure
8.705-393.0	142504	1/4" x 1/4"	5000
8.705-394.0	142505	1/4" x 3/8"	4500
9.802-023.0	142506	3/8" x 3/8"	4500
8.705-396.0	142507	3/8" x 1/2"	3000
8.705-397.0	142508	1/2" x 1/2"	3000
8.705-398.0	142509	1/2" x 3/4"	4000
8.705-399.0	142512	3/4" x 3/4"	4000

Tee - 3 Connects

Part No.	Original No.	FPT	Working Pressure
8.705-412.0	142654	1/4"	5000
8.705-414.0	142656	3/8"	4500
9.802-032.0	142658	1/2"	3000
8.705-417.0	142662	3/4"	3000

Cross - 4 Connects

Part No.	Original No.	FPT	Working Pressure
8.705-418.0	142664	1/4"	5000
8.705-419.0	142666	3/8"	4500
8.705-420.0	142668	1/2"	3000
8.705-421.0	142672	3/4"	3000

Reducing Bushing

Part No.	Original No.	MPT x FPT	Working Pressure
9.802-046.0	142676	3/8" x 1/4"	6000
8.705-423.0	142678	1/2" x 1/4"	6000
9.802-045.0	142680	1/2" x 3/8"	6000
8.705-426.0	142682	3/4" x 1/2"	6000

Pipe Plugs - Hex

Part No.	Original No.	Description	Working Pressure
9.803-530.0	142701	1/4"	6000
8.705-433.0	142702	3/8"	6000
8.705-434.0	142703	1/2"	6000
8.705-435.0	142704	3/4"	6000

Pipe Nipple - Zinc

Part No.	Original No.	Length x MPT	Working Pressure
9.803-043.0	142800	2" x 1/4"	6000
8.705-441.0	142801	3" x 1/4"	6000
8.705-442.0	142802	4" x 1/4"	6000
8.705-443.0	142803	2" x 3/8"	6000
8.705-985.0	142804	3" x 3/8"	6000
8.705-445.0	142805	4" x 3/8"	6000
8.705-446.0	142806	2" x 1/2"	6000

Part No.	Original No.	Length x MPT	Working Pressure
9.802-014.0	142807	3" x 1/2"	6000
9.802-015.0	142808	4" x 1/2"	6000
8.705-996.0	142808T	5" x 1/2"	6000
8.705-450.0	142810	2" x 3/4"	6000
8.705-451.0	142811	3" x 3/4"	6000
8.705-452.0	142812	4" x 3/4"	6000
8.705-453.0	142813	6" x 3/4"	6000

Galvanized Pipe Fittings

- Pressed steel fittings - external galvanized for excellent chemical resistance
- Ideal for supply line (city water pressure) applications (working pressure rating 125 PSI)

NOT recommended for high pressure piping applications

Pipe Street Elbows

Part No.	Original No.	MPT x FPT
8.705-407.0	142604	1/4"
8.705-408.0	142606	3/8"
8.705-409.0	142608	1/2"
8.705-410.0	142610	3/4"

Pipe Tees

Part No.	Original No.	FPT x FPT x FPT
8.705-456.0	142854	1/4"
8.705-458.0	142856	3/8"
8.705-459.0	142858	1/2"
8.705-461.0	142868	3/4"

Merchant Coupling

Part No.	Original No.	FPT x FPT
8.705-389.0	142454	1/4"
8.705-390.0	142456	3/8"
8.705-391.0	142458	1/2"

Banded Coupling

Part No.	Original No.	FPT x FPT
8.705-436.0	142754	1/4"
8.705-437.0	142756	3/8"
8.705-438.0	142758	1/2"
8.705-439.0	142760	3/4"

90° Elbows

Part No.	Original No.	FPT x FPT
8.705-403.0	142552	1/4"
8.705-404.0	142556	3/8"
8.705-405.0	142558	1/2"
8.705-406.0	142560	3/4"

"The Big One"

Larger, heavier, and with more filtering area than competitors' filters

- Corrosion-resistant plastic
- Stepped 1/4" & 3/8" hose barb
- Weighted to hold onto bottom of tank

Part No.	Original No.	Description
8.709-938.0	340025	With Check Valve
8.709-939.0	340026	Without Check Valve

Brass Chemical Filter

50 mesh stainless steel screen. Removable mesh for easy cleaning.
Heavy-duty one-piece brass body holds the filter on the bottom of tank.

- 1/4" hose barb
- Stainless steel check ball

Part No.	Original No.	Description
9.803-672.0	340010X	With Check Valve
8.709-934.0	340012X	Without Check Valve

Plastic Chemical Strainer

Polypropylene and Brass Construction

- 7mm hose barb

Part No.	Orig. No.	Description
8.709-935.0	340014	w/ Check Valve
9.802-160.0	340015	w/o Check Valve

Chemical Line w/ Filter

- 6 foot long, 1/4" clear vinyl tubing

Part No.	Original No.	Description
Brass Filter		
8.903-991.0	340022X	Chemical Line/ Filter w/ Check Valve
8.903-992.0	340023X	Chemical Line/ Filter w/o Check Valve
Plastic Filter		
8.903-993.0	340024X	Chemical Line/ Filter w/ Check Valve
8.903-996.0	340027X	Chemical Line/ Filter w/o Check Valve

Green-Cap Inline Filter

The Original Green-Cap!

- 6 GPM max flow
- 40 mesh stainless screen
- Diecast metal housing/ plastic cap
- 1/2" FPT inlet
- 1/2" MPT outlet
- Two 1/4" side ports
- 145 PSI max pressure

Part No.	Original No.	Description
8.709-961.0	342010	Green Cap Filter
8.701-383.0	083441	Replacement Screen
8.701-382.0	083439	Replacement Cap
8.900-123.0	083440	Replacement O-Ring

All Metal Inline Filter

- Die-cast aluminum body and cover
- Black anodized finish
- 38 mesh screen
- 170 PSI max pressure
- 195°F max temperature
- 6.6 GPM max flow
- 1/2" Female x Male

Part No.	Original No.	Description
8.709-976.0	342030	All Metal Line Filter
8.704-055.0	109343	Replacement Filter

Heavy-Duty Inline Filters

- 1/2" Female x Male
- 50 mesh screen
- 8 GPM max flow
- 145 PSI max pressure
- 140°F max temperature
- Unbreakable reinforced nylon cap

Part No.	Original No.	Description
8.709-974.0	342026	Filter
8.709-975.0	342027	With Auxiliary (bypass) Port
8.704-172.0	109941	Replacement Filter

Clear Bowl Filters

- Low profile style
- MPT inlet & outlet
- White nylon body
- Clear bowl
- Stainless steel screen
- L 3", W 1-3/4", H 2-3/8"

Part No.	Original No.	Description
8.709-962.0	342012	1/4", 40 Mesh Screen
8.709-963.0	342013	1/4", 80 Mesh Screen
8.709-964.0	342014	3/8", 40 Mesh Screen
8.709-965.0	342015	3/8", 80 Mesh Screen
8.709-966.0	342016	1/2", 40 Mesh Screen
8.709-967.0	342017	1/2", 80 Mesh Screen
8.700-563.0	078214	80 Mesh Replacement Scrn
8.700-564.0	078215	40 Mesh Replacement Scrn

Inline Can-Type Filters & Parts

- 40 or 80 mesh filtration
- Heavy-duty molded plastic with stainless steel screen
- Hanger tab standard on 3/8", 1/2" and 3/4"
- Choose black or clear filter cans

Part No.	Original No.	Description
40 Mesh Filters		
8.709-982.0	342105	Black, 3/8"
8.709-986.0	342110	Black, 1/2"
8.709-990.0	342115	Black, 3/4"
8.709-994.0	342120	Black, 1"
8.710-001.0	342150	Black, 1-1/4"
8.710-003.0	342155	Black, 1-1/2"
8.709-983.0	342106	Clear, 3/8"
8.709-987.0	342111	Clear, 1/2"
8.709-991.0	342116	Clear, 3/4"
8.709-996.0	342123	Clear, 1"
8.710-002.0	342151	Clear, 1-1/4"
8.710-004.0	342156	Clear, 1-1/2"
80 Mesh Filters		
8.709-988.0	342112	Black, 1/2"
8.709-992.0	342117	Black, 3/4"
8.709-995.0	342122	Black, 1"
8.710-005.0	342158	Black, 1-1/4"
8.709-999.0	342147	Black, 1-1/2"
8.709-989.0	342113	Clear, 1/2"
8.709-993.0	342118	Clear, 3/4"
8.709-997.0	342125	Clear, 1"
8.710-006.0	342159	Clear, 1-1/4"
8.710-000.0	342149	Clear, 1-1/2"
Inline Can-Type Filter Parts - 3/8", 1/2", 3/4"		
8.700-555.0	078202	Gasket
8.700-557.0	078204	Viton Gasket
8.700-559.0	078207	Bowl - Standard Black
8.700-560.0	078208	Bowl - Clear
8.700-565.0	078216	40 Mesh Screen
8.700-567.0	078220	80 Mesh Screen
8.932-949.0	078223	3/8" Top with Tab
8.700-569.0	078224	1/2" Top with Tab
8.700-570.0	078225	3/4" Top with Tab
Inline Can-Type Filter Parts - 1", 1-1/4", 1-1/2"		
8.700-556.0	078203	Gasket
8.700-558.0	078205	Viton Gasket
8.700-566.0	078217	40 Mesh Screen 1"
8.700-575.0	078233	40 Mesh Screen 1-1/4"
8.700-576.0	078234	40 Mesh Screen 1-1/2"
8.700-568.0	078221	80 Mesh Screen 1"
8.700-577.0	078237	80 Mesh Screen 1-1/4"
8.700-578.0	078238	80 Mesh Screen 1-1/2"
8.700-571.0	078226	1" Filter Top
8.700-572.0	078227	1-1/4" Filter Top
8.700-573.0	078230	Bowl Black - 1", 1-1/4", 1-1/2"
8.700-574.0	078231	Bowl Clear - 1', 1-1/4", 1-1/2"

FILTERS

Inline ClearView Filter

8.710-145.0

8.710-146.0

8.710-147.0

- Stainless steel screen
- Combination 1/2" / 3/4" hose barb
- Weighted to hold at bottom of tank or source

Part No.	Original No.	Description
8.710-145.0	347091	3/8" NPT x 3/4" GH
8.710-147.0	347093	3/8" NPT x 3/4" GH w/ 1/4" Bypass
8.710-144.0	347090	1/2" NPT x 3/4" GH
8.710-146.0	347092	1/2" NPT x 3/4" GH w/ 1/4" Bypass

Y-Trap Strainer

- Brass bodies & cap
- FPT inlet & outlet
- Stainless steel 50 mesh cylinder screen
- 170 PSI max pressure
- 194°F max temperature

Part No.	Original No.	FPT
8.709-956.0	342004	1/4"
8.709-957.0	342006	3/8"
8.709-958.0	342007	1/2"
8.709-959.0	342008	3/4"
8.709-960.0	342009	1"

Check / Foot Valve

Includes backflow check and perforated screen, prevents damage to pump or control valves.

- Removable stainless steel screen
- Spring-loaded check valve
- Cast brass bodies
- FPT outlet

Part No.	Original No.	Description
8.709-388.0	310882	1/2" Foot Valve/ Check & Screen
8.709-389.0	310883	3/4" Brass Spring Check Valve
8.709-390.0	310884	1" Brass Spring Check Valve
8.709-391.0	310886	1-1/2" Brass Spring Check Valve
8.709-392.0	310888	2" Brass Spring Check Valve

ST35 / 35R Suction Foot Valve

- Stainless steel screen
- Combination 1/2" / 3/4" hose barb
- Weighted to hold at bottom of tank or source

Part No.	Original No.	Description
8.709-970.0	342021	With Check Valve
8.709-969.0	342020	Without Check Valve

Tank Screen / Strainer

- Stainless steel screen – 40 or 50 mesh
- PVC base – attaches to nipple or tubing
- Use for tank drain or chemical line

Part No.	Original No.	Mesh	FPT
8.710-008.0	342304	50	1/4"
8.710-010.0	342306	50	3/8"
8.710-011.0	342307	40	1/2"
9.802-162.0	342308	50	1/2"
8.710-013.0	342311	40	3/4"
8.710-014.0	342312	50	3/4"
8.710-015.0	342316	40	1"
8.710-016.0	342320	40	1-1/2"

Inline High Pressure Nozzle Filters

Protect your turbo nozzle from damage caused by debris in the water flow.

8.709-978.0

8.710-149.0

8.709-979.0

8.710-150.0

- 1/4" MPT outlet
- 300°F max
- 100 mesh screen
- 5000 PSI max

Part No.	Original No.	Material	Inlet	Outlet
8.709-978.0	342040	Brass	1/4" FPT	1/4" MPT
8.709-979.0	342042	Brass	1/4" QC	1/4" MPT
8.710-149.0	347097	416 SS	1/4" QC	1/4" MPT
8.710-150.0	347098	Brass	1/4" MPT	1/4" MPT
8.704-234.0	110595	Replacement filter for 342040/342042		
8.701-201.0	080115	Replacement filter for 347097/347098		

High Volume Filter & Parts

Molded Plastic Housing

- 3/4" FPT inlet & outlet
- 125 PSI max pressure
- 12 GPM max flow at 50 Micron
- 10 GPM max flow at 5 or 20 Micron
- Clear-View sump
- 14-1/2" tall x 5-1/2" port to port

Part No.	Original No.	Description
8.710-017.0	342375	Housing Only
8.905-569.0	565375X	Mounting Bracket/Hardware
8.700-581.0	078280	Replacement O-Ring

- Pleated polyester/polypropylene core
- Recommended for large flow, low pressure applications (up to 60 PSI)

Part No.	Orig. No.	Description
Ultra Fine Filter Elements		
8.710-019.0	342380	5 Micron, 10 GPM
8.710-020.0	342382	20 Micron, 10 GPM
8.710-021.0	342384	50 Micron, 12 GPM

- Recommended for maximum filtration with reduced flow requirements (up to 130 PSI)

Part No.	Orig. No.	Description
Synthetic String Wound Elements		
8.710-022.0	342387	5 Micron, 4 GPM
8.710-023.0	342389	20 Micron, 5 GPM
8.710-024.0	342391	50 Micron, 6 GPM

Fuel Filters

Inline – disposable

8.709-942.0

9.802-211.0

Part No.	Original No.	Description
9.802-211.0	341001	1/4" In/Out, Plastic
8.709-942.0	341002	1/4" In/Out, Metal
8.709-943.0	341003	3/8" In/Out, Plastic

Clear Bowl Fuel Filter

- Aluminum Housing
- Non-replaceable 120 Mesh SS Screen
- 1/4" x 1/4"
- Clear Acrylic Bowl

Part No.	Original No.	Description
8.709-948.0	341013	Complete Unit

Fuel Filter/Water Separator

- 10 micron filtration
- Spin-on convenience
- Water separation chamber
- 1/4" FPT inlet/outlet
- Easy drain water/sediment bowl

Part No.	Description
8.725-306.0	Complete Unit
8.725-307.0*	Element only

*Order 24 for a full case

Fuel Filter / Water Separator

The "Max" Fuel System Protector

- 10 micron filtration
- Spin-on convenience
- Water separation chamber
- 1/4" FPT inlet/outlet
- Easy drain water/sediment bowl

Part No.	Original No.	Description
9.802-212.0	341040	Complete Unit
8.709-953.0	341042	Element
8.700-552.0	078126	Metal Head
8.700-553.0	078127	Plastic Bowl

General Fuel Filters

- Can type
- 10 GPH max flow
- 10 micron filtration
- 1/4" FPT inlet/outlet
- Inexpensive replacement
- Wool felt element
- UL & CSA listed

Part No.	Original No.	Description
8.709-949.0	341015	Filter Unit
8.709-950.0	341017	Element

Racor Filter Funnel

- 3.9 GPM
- Telfon Coated, Stainless Steel Filter
- Separates free water and contaminates from gasoline/diesel/kerosene

Part No.	Original No.	Description
8.709-955.0	341044	Racor Filter Funnel

NOZZLES

Nozzle Size Selection Chart

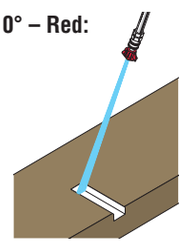
Determine the nozzle size by the pressure washer's GPM @ PSI (gallons per minute @ a specific pounds per square inch). If the nozzle size is too small, your equipment can be damaged. If the nozzle size is to large, cleaning ability is compromised. Nozzle fan degree does not effect nozzle size selection.

Standard Nozzle Size	Hole Size	Gallons Per Minute - GPM	Pounds Per Square Inch (PSI)																
			500	750	1000	1250	1500	1750	2000	2250	2500	2750	3000	3250	3500	3750	4000	4500	5000
2	.034"/0.86mm		0.71	0.87	1.00	1.12	1.22	1.32	1.41	1.50	1.58	1.66	1.73	1.80	1.87	1.94	2.00	2.12	2.24
2.5	.042"/1.07mm		0.88	1.08	1.25	1.40	1.53	1.65	1.77	1.88	1.98	2.07	2.17	2.25	2.34	2.42	2.50	2.65	2.80
3	.043"/1.09mm		1.06	1.30	1.50	1.68	1.84	1.98	2.12	2.25	2.37	2.49	2.60	2.70	2.81	2.90	3.00	3.18	3.35
3.5	.048"/1.22mm		1.24	1.52	1.75	1.96	2.14	2.32	2.47	2.63	2.77	2.90	3.03	3.15	3.27	3.39	3.50	3.71	3.91
4	.052"/1.32mm		1.41	1.73	2.00	2.24	2.45	2.65	2.83	3.00	3.16	3.32	3.46	3.61	3.74	3.87	4.00	4.24	4.47
4.5	.055"/1.40mm		1.59	1.95	2.25	2.52	2.76	2.98	3.18	3.38	3.56	3.73	3.90	4.06	4.21	4.36	4.50	4.77	5.03
5	.057"/1.45mm		1.77	2.17	2.50	2.80	3.06	3.31	3.54	3.75	3.95	4.15	4.33	4.51	4.68	4.84	5.00	5.30	5.59
5.5	.060"/1.52mm		1.94	2.38	2.75	3.07	3.37	3.64	3.89	4.13	4.35	4.56	4.76	4.96	5.14	5.33	5.50	5.83	6.15
6	.062"/1.57mm		2.12	2.60	3.00	3.35	3.67	3.97	4.24	4.50	4.74	4.97	5.20	5.41	5.61	5.81	6.00	6.36	6.71
6.5	.064"/1.63mm		2.30	2.81	3.25	3.63	3.98	4.30	4.60	4.88	5.14	5.39	5.63	5.86	6.08	6.29	6.50	6.89	7.27
7	.067"/1.70mm		2.47	3.03	3.50	3.91	4.29	4.63	4.95	5.25	5.53	5.80	6.06	6.31	6.55	6.78	7.00	7.42	7.83
7.5	.070"/1.78mm		2.65	3.25	3.75	4.19	4.59	4.96	5.30	5.63	5.93	6.22	6.50	6.76	7.02	7.26	7.50	7.95	8.39
8	.072"/1.83mm		2.83	3.46	4.00	4.47	4.90	5.29	5.66	6.00	6.32	6.63	6.93	7.21	7.48	7.75	8.00	8.49	8.94
8.5	.074"/1.88mm		3.01	3.68	4.25	4.75	5.21	5.62	6.01	6.38	6.72	7.05	7.36	7.66	7.95	8.23	8.50	9.02	9.50
9	.076"/1.93mm		3.18	3.90	4.50	5.03	5.51	5.95	6.36	6.75	7.12	7.46	7.79	8.11	8.42	8.71	9.00	9.55	10.06
9.5	.078"/1.98mm		3.36	4.11	4.75	5.31	5.82	6.28	6.72	7.13	7.51	7.88	8.23	8.56	8.89	9.20	9.50	10.08	10.62
10	.080"/2.03mm		3.54	4.33	5.00	5.59	6.12	6.61	7.07	7.50	7.91	8.29	8.66	9.01	9.35	9.68	10.00	10.61	11.18
11	.083"/2.11mm		3.89	4.76	5.50	6.15	6.74	7.28	7.78	8.25	8.70	9.12	9.53	9.92	10.29	10.65	11.00	11.67	12.30
12	.087"/2.21mm		4.24	5.20	6.00	6.71	7.35	7.94	8.49	9.00	9.49	9.95	10.39	10.82	11.22	11.62	12.00	12.73	13.42
12.5	.089"/2.26mm		4.42	5.41	6.25	6.99	7.65	8.27	8.84	9.38	9.88	10.36	10.83	11.27	11.69	12.10	12.50	13.26	13.98
13	.091"/2.31mm		4.60	5.63	6.50	7.27	7.96	8.60	9.19	9.75	10.28	10.78	11.26	11.72	12.16	12.59	13.00	13.79	14.53
15	.096"/2.44mm		5.30	6.50	7.50	8.39	9.19	9.92	10.61	11.25	11.86	12.44	12.99	13.52	14.03	14.52	15.00	15.91	16.77
20	.109"/2.77mm		7.07	8.66	10.00	11.18	12.25	13.23	14.14	15.00	15.81	16.58	17.32	18.03	18.71	19.36	20.00	21.21	22.36
25	.125"/3.18mm		8.84	10.83	12.50	13.98	15.31	16.54	17.68	18.75	19.76	20.73	21.65	22.53	23.39	24.21	25.00	26.52	27.95
30	.141"/3.58mm		10.61	12.99	15.00	16.77	18.37	19.84	21.21	22.50	23.72	24.87	25.98	27.04	28.06	29.05	30.00	31.82	33.54
40	.156"/3.96mm		14.14	17.32	20.00	22.36	24.49	26.46	28.28	30.00	31.62	33.17	34.64	36.06	37.42	38.73	40.00	42.43	44.72
50	.172"/4.37mm		17.68	21.65	25.00	27.95	30.62	33.07	35.36	37.50	39.53	41.46	43.30	45.07	46.77	48.41	50.00	53.03	55.90
60	.188"/4.78mm		21.21	25.98	30.00	33.54	36.74	39.69	42.43	45.00	47.43	49.75	51.96	54.08	56.12	58.09	60.00	63.64	67.08

Nozzle Fan Selection

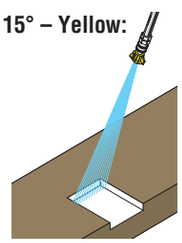
Select the nozzle degree, or spray angle, based on your application. Standard nozzle degrees – 0°, 15°, 25°, and 40°. Using the wrong nozzle degree can damage the surface you are cleaning.

0° – Red:



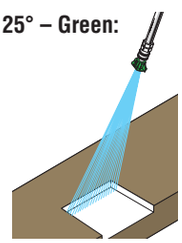
Cutting nozzle. It delivers a concentrated stream that can gouge or cut. It can cut stubborn stains from concrete and other hard surfaces.

15° – Yellow:



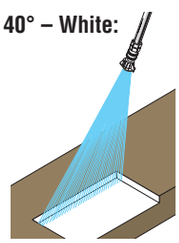
Chiseling nozzle. Working at a 45° angle, this nozzle works like a scraper, stripping paint, grease and grime from hard surfaces.

25° – Green:



Flushing nozzle. The most commonly used nozzle for cleaning dirt from siding, sidewalks and metal furniture as well as for wet sweeping leaves.

40° – White:



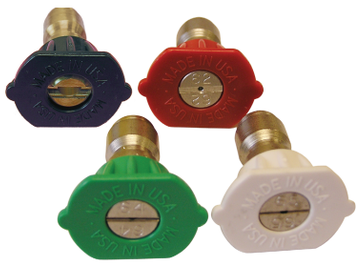
Wash nozzle. Its wide spray allows you to wash and rinse a large area fast. It is usually safe with most surfaces, including aluminum siding, windows and vehicles.

Legacy 4 & 5 Pack Color Coded QC Nozzle Kits

Legacy

1/4" Nozzle Kits The 4 and 5 pack includes one 40 x 65° soap nozzle.

- Hardened SS one piece body for long life
- High impact, uniform, flat spray pattern
- Color coded by spray angle



Made in USA

4-Pack: 0°, 25°, 40°, Soap

Part No.	Nozzle Size
8.726-117.0	3.0
9.104-028.0	3.25
8.726-119.0	3.5
8.726-120.0	4.0
8.726-121.0	4.5
8.726-122.0	5.0
8.726-123.0	5.5
8.726-124.0	6.0
8.726-125.0	6.5

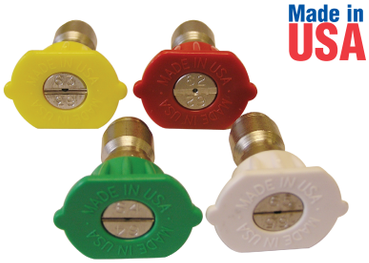
5-Pack: 0°, 15°, 25°, 40°, Soap

Part No.	Nozzle Size
9.104-024.0	3.0
9.104-016.0	3.25
8.726-128.0	3.5
9.104-030.0	4.0
8.726-130.0	4.5
8.726-131.0	5.0
8.726-132.0	5.5
8.726-133.0	6.0
8.726-134.0	6.5

QC Soap Nozzle included in the 5 pack

Legacy Individual 1/4" QC Nozzles

Legacy



Made in USA

QC Nozzles

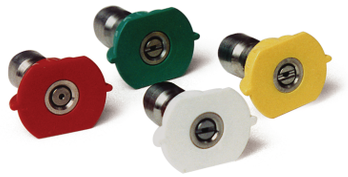
"QC", Color Coded, Hardened Stainless Nozzle, fits most 1/4" quick couplers. Rated for 4000 PSI.

Orifice	0° (Red) Part No	15° (Yellow) Part No	25° (Green) Part No	40° (White) Part No
3.0	8.723-576.0	8.902-482.0	8.902-484.0	8.902-485.0
3.25	8.708-538.0	8.708-539.0	8.708-540.0	8.708-541.0
3.5	8.723-577.0	8.726-104.0	8.708-526.0	8.902-487.0
3.75	8.708-527.0	8.708-528.0	8.708-529.0	8.708-530.0
4.0	8.708-531.0	8.708-532.0	8.708-533.0	8.708-534.0
4.5	8.723-578.0	8.708-535.0	8.708-536.0	8.708-537.0
5.0	8.726-105.0	8.726-106.0	8.726-107.0	8.726-108.0
5.5	8.723-579.0	8.902-492.0	8.708-542.0	8.902-493.0
6.0	8.726-109.0	8.726-110.0	8.726-111.0	8.726-112.0
6.5	8.726-113.0	8.726-114.0	8.726-115.0	8.726-116.0

QC Soap Nozzle

Part No.	Orifice	Degree
8.723-636.0	40	65°

4 & 5 Pack Color Coded QC Nozzle Sets



Nozzle Sets, contain a complete set of 4 or 5 quick coupler nozzles 0°, 15°, 25°, and 40°. The 5 pack includes one 40 x 65° soap nozzle.

4-Pack

Part No.	Original No.	Nozzle Size
8.708-712.0	259700	3.5
8.708-713.0	259701	4.0
8.708-714.0	259702	4.5
8.708-715.0	259703	5.0
8.708-716.0	259704	5.5
8.708-717.0	259705	6.0
8.708-718.0	259706	6.5

5-Pack

Part No.	Original No.	Nozzle Size
9.104-014.0	259710	3.5
8.708-721.0	259711	4.0
9.104-015.0	259712	4.5
8.708-723.0	259713	5.0
8.708-724.0	259714	5.5
8.708-725.0	259715	6.0
8.708-726.0	259716	6.5

General Pump Nozzles

Q-Style Nozzle

"QC", Color Coded, Hardened Stainless Nozzle, fits most 1/4" quick couplers. Rated for 4000 PSI.

Orifice	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	9.802-287.0	259610	9.802-288.0	259611	9.802-289.0	259612	8.932-998.0	259613
3.5	9.802-291.0	259615	9.802-292.0	259616	9.802-293.0	259617	9.802-294.0	259618
4.0	9.802-295.0	259620	9.802-296.0	259621	9.802-297.0	259622	9.802-298.0	259623
4.5	9.803-810.0	259625	9.803-811.0	259626	9.803-812.0	259627	9.803-813.0	259628
5.0	9.802-299.0	259630	9.802-300.0	259631	9.802-301.0	259632	9.802-302.0	259633
5.5	9.802-303.0	259635	9.802-304.0	259636	9.802-305.0	259637	9.802-306.0	259638
6.0	9.802-307.0	259640	9.802-308.0	259641	9.802-309.0	259642	9.802-310.0	259643
6.5	8.708-681.0	259645	8.708-682.0	259646	8.708-683.0	259647	8.708-684.0	259648
7.0	9.803-800.0	259650	9.803-801.0	259651	9.803-802.0	259652	9.803-803.0	259653
7.5	8.708-689.0	259655	8.708-690.0	259656	8.708-691.0	259657	8.708-692.0	259658
8.0	8.708-693.0	259660	8.708-694.0	259661	8.708-695.0	259662	8.708-696.0	259663
8.5	8.708-697.0	259665	8.708-698.0	259666	8.708-699.0	259667	8.708-700.0	259668
9.0	8.708-701.0	259670	8.708-702.0	259671	8.708-703.0	259672	8.708-704.0	259673
10.0	8.708-705.0	259675	8.708-706.0	259676	8.708-707.0	259677	8.708-708.0	259678

M-Style
1/4" Male Threads

1/4" male pipe thread nozzles, rated up to 5000 PSI. Hardened stainless steel nozzle insert insures consistent, accurate orifice size.

Orifice	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	8.708-572.0	259100	8.708-573.0	259101	8.708-574.0	259102	8.708-575.0	259103
3.5	8.708-576.0	259104	8.708-577.0	259105	8.708-578.0	259106	8.708-579.0	259107
4.0	8.708-580.0	259108	8.708-581.0	259109	8.708-582.0	259110	8.708-583.0	259111
4.5	8.708-584.0	259112	8.708-585.0	259113	8.708-586.0	259114	8.708-587.0	259115
5.0	8.708-588.0	259116	8.708-589.0	259117	8.708-590.0	259118	8.708-591.0	259119
5.5	8.708-592.0	259120	8.708-593.0	259121	8.708-594.0	259122	8.708-595.0	259123
6.0	8.708-596.0	259125	8.708-597.0	259126	8.708-598.0	259127	8.708-599.0	259128
6.5	8.708-600.0	259130	8.708-601.0	259131	8.708-602.0	259132	8.708-603.0	259133
7.0	8.708-604.0	259135	8.708-605.0	259136	8.708-606.0	259137	8.708-607.0	259138
7.5	8.708-608.0	259140	8.708-609.0	259141	8.708-610.0	259142	8.708-611.0	259143
8.0	8.708-612.0	259145	8.708-613.0	259146	8.708-614.0	259147	8.708-615.0	259148
8.5	8.708-616.0	259150	8.708-617.0	259151	8.708-618.0	259152	8.708-619.0	259153
9.0	8.708-620.0	259155	8.708-621.0	259156	8.708-622.0	259157	8.708-623.0	259158
10.0	8.708-624.0	259160	8.708-625.0	259161	8.708-626.0	259162	8.708-627.0	259163

Q-Style Chemical Nozzle

Part No.	Orig. No.	Orifice	Degree
9.802-311.0	259690	40	65°
8.708-711.0	259695	50	15°

Q-Style Chemical Nozzles, are brass with a large #40 orifice and 65° spray angle. Ideal for low pressure chemical applications.

Nozzle Holder Grommet

Part No.	Orig. No.	Description
8.710-343.0	349917	Grommets - 7/16" x 15/16" x 3/8"

Spraying Systems Nozzles

1/4" Male Threads

1/4" male pipe thread meg nozzles, rated up to 4000 PSI. Hardened stainless steel nozzle insures consistent, accurate orifice size.

- Orifice recessed for protection
- 4000 PSI rated working pressure
- ± 2% flow tolerance @ 70°F
- Hard edge pattern, light center requires overlap to cover center

Orifice	0° Part No	0° Orig. No	15° Part No	15° Orig. No	25° Part No	25° Orig. No	40° Part No	40° Orig. No
2.0	**8.707-637.0**	251100	**8.707-640.0**	251105	**8.707-643.0**	251110	**8.707-648.0**	251115
2.5	**8.707-646.0**	251113	**8.707-650.0**	251116	**8.707-653.0**	251119	–	–
3.0	**8.707-655.0**	251120	**8.707-657.0**	251125	**8.707-659.0**	251130	**8.707-661.0**	251135
3.5	**8.707-662.0**	251140	**8.707-664.0**	251145	**8.707-666.0**	251150	**8.707-667.0**	251155
4.0	**8.707-669.0**	251160	**8.707-671.0**	251161	**8.707-673.0**	251165	**8.707-675.0**	251170
4.5	**8.707-678.0**	251175	**8.707-679.0**	251180	**8.707-680.0**	251185	**8.707-681.0**	251190
5.0	**8.707-683.0**	251195	**8.707-686.0**	251200	**8.707-688.0**	251205	**8.707-691.0**	251210
5.5	**8.707-694.0**	251215	**8.707-695.0**	251220	**8.707-697.0**	251225	**8.707-698.0**	251230
6.0	**8.707-700.0**	251235	**8.707-702.0**	251240	**8.707-703.0**	251245	**8.707-705.0**	251250
6.5	**8.707-708.0**	251255	**8.707-710.0**	251260	**8.707-711.0**	251265	**8.707-712.0**	251270
7.0	**8.707-713.0**	251275	**8.707-715.0**	251280	**8.707-716.0**	251285	**8.707-717.0**	251290
7.5	**8.707-718.0**	251300	**8.707-719.0**	251305	**8.707-721.0**	251310	**8.707-722.0**	251315
8.0	**8.707-723.0**	251320	**8.707-726.0**	251325	**8.707-727.0**	251330	**8.707-729.0**	251335
8.5	**8.707-734.0**	251340	**8.707-735.0**	251345	**8.707-736.0**	251350	**8.707-738.0**	251355
9.0	**8.707-739.0**	251360	**8.707-741.0**	251365	**8.707-743.0**	251370	**8.707-746.0**	251375
10.0	**8.707-747.0**	251380	**8.707-751.0**	251385	**8.707-754.0**	251390	**8.707-756.0**	251395
11.0	**8.707-760.0**	251400	**8.707-761.0**	251405	**8.707-762.0**	251410	**8.707-763.0**	251415
12.0	**8.707-764.0**	251420	**8.707-766.0**	251425	**8.707-767.0**	251430	**8.707-768.0**	251435
12.5	**8.707-769.0**	251440	**8.707-770.0**	251445	**8.707-771.0**	251450	**8.707-772.0**	251455
13.0	**8.707-773.0**	251460	**8.707-774.0**	251465	**8.707-776.0**	251470	**8.707-778.0**	251475
15.0	**8.707-782.0**	251480	**8.707-787.0**	251485	**8.707-789.0**	251490	**8.707-790.0**	251495
20.0	**8.707-795.0**	251500	**8.707-800.0**	251505	**8.707-802.0**	251510	**8.707-804.0**	251515
25.0	**8.707-807.0**	251520	**8.707-811.0**	251525	**8.707-812.0**	251530	**8.707-813.0**	251535
30.0	**8.707-814.0**	251540	**8.707-817.0**	251545	**8.707-818.0**	251550	**8.707-819.0**	251555
40.0	**8.707-821.0**	251560	**8.707-824.0**	251565	**8.707-826.0**	251570	**8.707-827.0**	251575
50.0	**8.707-828.0**	251580	**8.707-830.0**	251585	**8.707-832.0**	251590	**8.707-833.0**	251595
60.0	**8.707-834.0**	251600	**8.707-835.0**	251605	**8.707-837.0**	251610	**8.707-838.0**	251615

1/8" Male Threads

1/8" male pipe thread meg nozzles, rated up to 4000 PSI. Hardened stainless steel nozzle insures consistent, accurate orifice size.

- Orifice recessed for protection
- 4000 PSI rated working pressure
- ± 2% flow tolerance @ 70°F
- Hard edge pattern, light center requires overlap to cover center

Orifice	0° Part No	0° Orig. No	15° Part No	15° Orig. No	25° Part No	25° Orig. No	40° Part No	40° Orig. No
2.0	**8.707-529.0**	250100	**8.707-536.0**	250105	**8.707-537.0**	250110	**8.707-538.0**	250115
3.0	**8.707-540.0**	250120	**8.707-542.0**	250125	**8.707-543.0**	250130	**8.707-544.0**	250135
3.5	–	–	**8.707-545.0**	250137	**8.707-546.0**	250138	–	–
4.0	**8.707-547.0**	250140	**8.707-549.0**	250145	**8.707-550.0**	250150	**8.707-551.0**	250155
4.5	**8.707-552.0**	250160	**8.707-554.0**	250165	**8.707-556.0**	250170	**8.707-557.0**	250175
5.0	**8.707-558.0**	250180	**8.707-559.0**	250185	**8.707-561.0**	250190	**8.707-564.0**	250195
5.5	**8.707-567.0**	250200	**8.707-568.0**	250205	**8.707-569.0**	250210	**8.707-570.0**	250215
6.0	**8.707-571.0**	250220	**8.707-572.0**	250225	**8.707-573.0**	250230	**8.707-575.0**	250235
6.5	**8.707-577.0**	250240	**8.707-578.0**	250245	**8.707-579.0**	250250	**8.707-581.0**	250255
7.0	**8.707-582.0**	250260	**8.707-584.0**	250265	**8.707-585.0**	250270	**8.707-586.0**	250275
7.5	**8.707-588.0**	250280	**8.707-589.0**	250285	**8.707-591.0**	250290	**8.707-592.0**†	250295
8.0	**8.707-593.0**	250300	**8.707-594.0**	250305	**8.707-595.0**	250310	**8.707-596.0**	250315
8.5	**8.707-598.0**	250320	**8.707-599.0**	250325	**8.707-600.0**	250330	**8.707-601.0**	250335
9.0	**8.707-602.0**	250340	**8.707-604.0**	250345	**8.707-605.0**	250350	**8.707-607.0**	250355
9.5	–	–	**8.707-609.0**	250365	**8.707-610.0**	250370	**8.707-611.0**	250375
10.0	**8.707-612.0**	250380	**8.707-613.0**	250385	**8.707-614.0**	250390	**8.707-616.0**	250395
11.0	**8.707-618.0**	250400	**8.707-619.0**	250405	**8.707-620.0**	250410	–	–
12.0	**8.707-621.0**	250420	–	–	–	–	**8.707-623.0**	250435
15.0	**8.707-625.0**	250440	**8.707-626.0**	250445	**8.707-627.0**	250450	–	–
20.0	**8.707-628.0**	250500	–	–	–	–	–	–

NOZZLES

Spraying Systems Nozzles

QC "Wash Jet" Nozzle
Color Coded Nozzle Protector

"QC" or Quick Connect Hardened Stainless Meg Nozzle, fits most 1/4" quick couplers. Rated for 4000 PSI.

- 4000 PSI
- Flow rated tolerance of ±2%
- Hardened SS
- 300°F
- Fits Hansen and Parker quick-couplers

Orifice Part No	0° Red Orig. No	0° Red Part No	15° Yellow Orig. No	15° Yellow Part No	25° Green Orig. No	25° Green Part No	40° White Orig. No	40° White
3.0	**8.708-417.0**	255120	**8.708-418.0**	4-12803015S	**8.708-419.0**	255140	**8.708-420.0**	4-12803040S
3.5	**8.708-422.0**	4-12803500S	**8.708-423.0**	4-12803515S	**8.708-424.0**	4-12803525S	**8.708-425.0**	4-12803540S
4.0	**8.708-427.0**	255160	**8.708-428.0**	255161	**8.708-429.0**	255165	**8.708-430.0**	255170
4.5	**8.708-431.0**	255175	**8.708-432.0**	255180	**8.708-433.0**	255185	**8.708-434.0**	255190
5.0	**8.708-435.0**	255195	**8.708-436.0**	255200	**8.708-437.0**	255205	**8.708-438.0**	255210
5.5	**8.708-439.0**	255215	**8.708-440.0**	255220	**8.708-441.0**	255225	**8.708-442.0**	255230
6.0	**8.708-443.0**	255235	**8.708-444.0**	255240	**8.708-445.0**	255245	**8.708-446.0**	255250
6.5	**8.708-447.0**	255255	**8.708-448.0**	255260	**8.708-449.0**	255265	**8.708-450.0**	255270
7.0	**8.708-451.0**	255275	**8.708-452.0**	255280	**8.708-453.0**	255285	**8.708-454.0**	255290
7.5	**8.708-455.0**	255300	**8.708-456.0**	255305	**8.708-457.0**	255310	**8.708-458.0**	255315
8.0	**8.708-459.0**	255320	**8.708-460.0**	255325	**8.708-461.0**	255330	**8.708-462.0**	255335
9.0	–	–	**8.708-463.0**	255365	**8.708-464.0**	255370	**8.708-465.0**	255375
10.0	**8.708-467.0**	255380	**8.708-468.0**	255385	**8.708-469.0**	255390	**8.708-470.0**	255395
12.0	**8.708-471.0**	255420	**8.708-472.0**	255425	**8.708-473.0**	255430	**8.708-474.0**	255435

Brass Nozzles for Low Pressure Applications

1/4" Male Threads

1/4" male pipe thread Vee Jet nozzles, brass inexpensive alternative for applications up to 500 PSI.

- Feather edge for wide coverage
- Allows overlap for even application
- Excellent for low pressure chemical & acid applications
- 1/4" MPT connects

Nozzle 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	50° Part No.	50° Orig No	65° Part No.	65° Orig No
15	**8.708-203.0**	254260B	**8.708-204.0**	254261B	**8.708-206.0**	254262B	**8.708-208.0**	254264B	**8.708-210.0**	254265B	**8.708-212.0**	254266B
20	**8.708-218.0**	254270B	**8.708-222.0**	254271B	**8.708-225.0**	254272B	**8.708-228.0**	254274B	**8.708-230.0**	254275B	**8.708-232.0**	254276B
30	**8.708-242.0**	254290B	**8.708-244.0**	254291B	**8.708-246.0**	254292B	**8.708-249.0**	254294B	**8.708-251.0**	254295B	**8.708-253.0**	254296B
40	**8.708-258.0**	254300B	**8.708-260.0**	254301B	**8.708-262.0**	254302B	**8.708-264.0**	254304B	**8.708-266.0**	254305B	**8.708-268.0**	254306B
50	**8.708-275.0**	254310B	**8.708-277.0**	254311B	**8.708-279.0**	254312B	**8.708-280.0**	254314B	**8.708-282.0**	254315B	**8.708-284.0**	254316B
60	**8.708-289.0**	254320B	**8.708-290.0**	254321B	**8.708-292.0**	254322B	**8.708-294.0**	254324B	**8.708-296.0**	254325B	**8.708-297.0**	254326B
70	**8.708-302.0**	254330B	**8.708-304.0**	254331B	**8.708-306.0**	254332B	**8.708-308.0**	254334B	**8.708-309.0**	254335B	**8.708-310.0**	254336B

Broad Spray Stainless Steel Nozzles

1/4" Male Threads

1/4" male pipe thread 303 stainless steel Vee Jet nozzles, low to medium volume up to 500 PSI medium pressure/special application PSI.

Nozzle Size	Equiv. Orifice Dia	50° Part No	50° Orig No	65° Part No.	65° Orig No	80° Part No.	80° Orig No	95° Part No.	95° Orig No	110° Part No.	110° Orig No
1.0	.026	**8.708-074.0**	254105	**8.708-075.0**	254106	**8.708-076.0**	254107	**8.708-078.0**	254108	**8.708-079.0**	254109
1.5	.031	**8.708-085.0**	254115	**8.708-086.0**	254116	**8.708-087.0**	254117	**8.708-089.0**	254118	**8.708-090.0**	254119
2.0	.036	**8.708-095.0**	254125	**8.708-096.0**	254126	**8.708-097.0**	254127	**8.708-099.0**	254128	**8.708-101.0**	254129
3.0	.043	**8.708-108.0**	254135	**8.708-109.0**	254136	**8.708-110.0**	254137	**8.708-112.0**	254138	**8.708-114.0**	254139
4.0	.047	**8.708-121.0**	254145	**8.708-122.0**	254146	**8.708-123.0**	254147	**8.708-125.0**	254148	**8.708-127.0**	254149
5.0	.053	**8.708-133.0**	254155	**8.708-134.0**	254156	**8.708-136.0**	254157	**8.708-138.0**	254158	**8.708-140.0**	254159
6.0	.058	**8.708-148.0**	254175	**8.708-149.0**	254176	**8.708-151.0**	254177	**8.708-155.0**	254178	**8.708-157.0**	254179
7.0	.063	**8.708-162.0**	254195	**8.708-163.0**	254196	**8.708-164.0**	254197	–	–	**8.708-165.0**	254199
8.0	.067	**8.708-172.0**	254215	**8.708-173.0**	254216	**8.708-175.0**	254217	**8.708-177.0**	254218	**8.708-179.0**	254219

Tip-Jet Nozzle System – Tips & Components

Tip-Jet Tips

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

"Tip-Jet" Nozzle Systems are versatile nozzling systems for everyday or specialized applications. Also on page 33. **Flat spray, full cone, hollow cone & solid stream patterns**, metering orifices and atomizing tips are all available in the Tip-Jet system. Capacities range from .55 to 20 GPM.

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

Tip-Jet Nozzle Bodies

Tip-Jet Nozzle Bodies, MPT inlet connections in 1/4", 3/8" and 1/2" sizes. All outlet connections are 11/16" - 16 male thread to fit Tip-Jet tip retainers and adapters.

Part No.	Orig. No.	Material, MPT-1/4"
8.707-886.0	**252511**	Nylon
8.707-898.0	**252640B**	Brass
8.707-899.0	**252642**	Stainless Steel
8.707-916.0	**252861P**	Polypropylene

Tip-Jet Adapter Caps

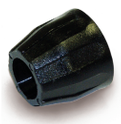
Tip-Jet Adapter Caps, similar to tip retainers, but have FPT connections for in-line applications.

Part No.	Orig. No.	Material, MPT
8.707-919.0	**252878B**	Brass, 1/8"
8.707-921.0	**252880B**	Brass, 1/4"
8.707-922.0	**252881**	SS, 1/4"

Tip-Jet Retainer Caps

Tip-Jet Retainer Caps, fits all Tip-Jet nozzle bodies, holds spray tips and metering orifices firmly in place.

Part No.	Orig. No.	Material, MPT
8.707-915.0	**252858B**	Brass, Hex
8.707-918.0	**252875**	Plated Steel, Hex
8.707-888.0	**252565**	SS, Hex



Tip Retainer 18 mm Thread, Fts vent grip lance, See tip jet nozzles in nozzle section

Part No.	Orig. No.	Description
8.710-901.0	**373065**	Tip Retainer

Tip-Jet Strainers

Tip-Jet Strainers, fit into nozzle body cavity to stop nozzle clogging. Brass with stainless steel mesh.

Part No.	Orig. No.	Material, MPT
8.707-894.0	**252627**	50 Mesh
8.707-895.0	**252629**	100 Mesh
8.707-896.0	**252631**	200 Mesh

Soft Edge & Hard Edge Nozzle Protector

Ideal for protecting sensitive surfaces against damage! Hard plastic body is stable enough to tightly hold nozzle adapter for heavy-duty use.

- 1/4" FPT inlet / outlet
- 300°F

Part No.	Description
8.723-668.0	ST-10 Zinc Plated Nozzle Adapter
8.723-669.0	ST-10 Stainless Steel Adapter

Soap Nozzles

"Black" Soap Nozzles, are brass with a large #40 orifice. Ideal for low pressure chemical applications.

Part No.	Original No.	Size	Nozzle Degree
8.708-478.0	**255905B**	40	25°
8.708-479.0	**255920B**	40	65°

Rosebud Nozzle Guard

Molded Rubber Guard which fits tightly around the nozzle to protect the nozzle and painted surfaces.

- 1/8" MEG

Part No.	Original No.	Description
8.710-870.0	**373012**	Nozzle Guard

NOZZLES

Dirt Killer Rotating Nozzle

4700 maximum PSI, a popular model providing great impact and cleaning power.

8.712-429.0

- 180°F maximum temperature
- 1/4" inlet

Part No.	Original No.	Orifice	PSI
8.712-429.0	**4-20091**	045	3200
8.701-160.0	**4-200910**	Repair Kit	
8.740-148.0	**4-20092**	055	4700
8.701-161.0	**4-200920**	Repair Kit	

Rotojet Soft - Hard Rotating Nozzle

Offers the cleaning efficiency of a hi-pressure rotating nozzle with the feature of changing from a hard spray for concrete to a soft spray for wood by simply pushing or pulling the finger protected nozzle.

8.711-054.0

- 3600 PSI

Part No.	Orig No.	Orifice
8.711-052.0	**374245**	030
8.711-053.0	**374246**	035
8.711-054.0	**374247**	040
8.711-055.0	**374248**	045

MV Triple Function Nozzle

Provides three cleaning options, Low pressure for soap or chemical application, a 15° angle for hi pressure cleaning and a rotating nozzle for maximum cleaning efficiency.

8.711-068.0

- 3000 PSI

Part No.	Orig No.	Orifice
8.711-067.0	**374291**	035
8.711-068.0	**374292**	040

Lance Nozzle Couplers

Changes MPT Lance to FPT for Mounting MPT Nozzles.

Part No.	Original No.	Description
Brass		
8.705-150.0	**140452**	1/8" x 1/8"
8.705-155.0	**140502**	1/4" x 1/8"
8.705-151.0	**140454**	1/4" x 1/4"
Steel		
8.710-713.0	**368903**	1/8" X 1/8"
8.710-712.0	**368902**	1/4" x 1/8"
8.710-714.0	**368904**	1/4" x 1/4"

Rotomax Rotating Nozzle 3500 & 5800 PSI

- Up to 5800 PSI max pressure
- 1/4" FPT inlet
- 176°F max temperature
- Weight 9 oz
- Replaceable SS orifices

Part No.	Original No.	Description	PSI	Std Nozzle Equiv
8.711-035.0	**374205**	Rotomax I	3500	4.5
8.711-036.0	**374210**	Rotomax II	3500	5.5
8.711-037.0	**374215**	Rotomax III	3500	6.5
8.711-038.0	**374216**	Rotomax 401	5800	4.5
8.711-039.0	**374217**	Rotomax 403	5800	6.5
8.701-532.0	**084400X**	Repair Kit		

Viper Rotating Nozzle

- 5000 PSI max pressure
- 190°F max temperature
- 1/4" FPT inlet
- Weight 1.0 oz

Part No.	Original No.	Description	PSI	Std Nozzle Equiv
8.711-000.0	**374126**	Viper	5000	4.5
8.711-001.0	**374127**	Viper	5000	5.5
8.701-163.0	**080004**	Repair Kit	5000	4.5
8.701-166.0	**080006**	Repair Kit	5000	5.5

MV Hi-lo Turbo Nozzle

Combines the power of a 0° stream and a 20° wide angle spray pattern to improve cleaning. Hi-Lo pressure feature eliminates changing to a low pressure nozzle for soap and chemical application.

8.711-071.0

- 2500 PSI

Part No.	Original No.	Orifice
8.723-838.0	**374293**	025
8.711-069.0	**374294**	030
8.711-070.0	**374295**	035
8.711-071.0	**374296**	040

Rotojet 2000

Economy Turbo Nozzle.

- Great for economy washers
- 2000 PSI max pressure
- 1/4" FPT inlet

- 140°F max temperature
- 5.4 oz weight

Part No.	Original No.	Size	Color
8.711-026.0	**374175**	3.0	Yellow
8.711-027.0	**374176**	3.5	Black
8.711-028.0	**374177**	4.0	Blue

The Legacy *REVOLUTION* Turbo Nozzle

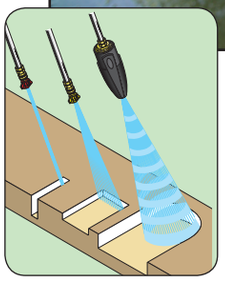
Legacy is proud to offer the Revolution rotary nozzle. This turbo rotary nozzle is rated for up to 4350 PSI at 185°F. Turning at an astounding 4000 RPM, the Revolution delivers faster and deeper cleaning action for the same price of 3000 PSI rotary nozzles.

With the Legacy Revolution rotary nozzle you get:

- **Greater Cleaning Power:** The Revolution is engineered to increase the impact pressure by more than 10 times that of conventional nozzles!
- **Longer Operating Life:** The Revolution's operating life is extended significantly by its wear-resistant ceramic nozzle and bearing ring.
- **More Durable and Versatile:** The Revolution features an extra-resilient housing protector and is capable of handling a stream of up to 4350 PSI at 185°F.

Nozzle Part No.	Original No.	Orifice	PSI
9.302-242.0	**374231**	3.5	4350
9.302-243.0	**374232**	4.0	4350
9.302-244.0	**374233**	4.5	4350
9.302-245.0	**374234**	5.0	4350
9.302-246.0	**374235**	5.5	4350
9.302-247.0	**374236**	6.5	4350
9.302-248.0	**374237**	7.0	4350
9.302-249.0	**374238**	10.0	4350

Repair Kit		
2.884-972.0	**079920**	3.5
2.883-824.0	**079921**	4.0
8.932-953.0	**079922**	4.5
2.883-823.0	**079923**	5.0
2.883-822.0	**079924**	5.5
8.932-956.0	**079925**	6.5
2.884-974.0	**079926**	7.0
2.884-975.0	**079927**	10.0



Legacy's Revolution gives you the best of both worlds: the deep cleaning impact of a 0-degree nozzle and the fast cleaning of a wide-coverage fan spray nozzle

Turbo Nozzles

A+ Revolution Turbo Nozzle is rated for up to 5100 PSI at 212°F. **High Impact Nozzle at unbelievable Pricing!**

- Forged Brass
- Precision ceramic
- Durable rubber cover

3000 PSI

4000 PSI

5100 PSI

Nozzle Part No.	Orifice
3000 PSI	
8.726-056.0	3.5
8.726-057.0	4.0
8.726-058.0	4.5
8.726-059.0	5.0
8.726-060.0	5.5
8.726-061.0	6.0
4000 PSI	
8.726-068.0	3.5
8.726-069.0	4.0
8.726-070.0	4.5
8.726-071.0	5.0
8.726-072.0	5.5
8.726-073.0	6.0
5100 PSI	
8.726-080.0	3.5
8.726-081.0	4.0
8.726-082.0	4.5
8.726-083.0	5.0
8.726-084.0	5.5
8.726-085.0	6.0

Repair Kit Part No.	Orifice
3000 PSI	
8.726-062.0	3.5
8.726-063.0	4.0
8.726-064.0	4.5
8.726-065.0	5.0
8.726-066.0	5.5
8.726-067.0	6.0
4000 PSI	
8.726-074.0	3.5
8.726-075.0	4.0
8.726-076.0	4.5
8.726-077.0	5.0
8.726-078.0	5.5
8.726-079.0	6.0
5100 PSI	
8.726-086.0	3.5
8.726-087.0	4.0
8.726-088.0	4.5
8.726-089.0	5.0
8.726-090.0	5.5
8.726-091.0	6.0

Rotojet 3700 / Rotojet 5800

0° Impact, 25° pattern, no gears – no teeth – no bearings. Exclusive design of the Rotojet 3700 / Rotojet 5800 eliminates start up impact and damage to internal nozzle.

- High strength forged brass
- Precision ceramic orifice and matching race
- Durable rubber/ plastic cover
- 1/4" FNPT

Rotojet 3700 PSI

- 190°F

Must start with nozzle pointed down

Rotojet 5800 PSI

- 200°F

3000 PSI Part No.	Orig No	Size	PSI
8.711-002.0	**374130**	3.0	3700
8.711-003.0	**374131**	3.5	3700
8.711-005.0	**374134**	4.0	3700

3000 PSI Part No.	Orig No	Size	PSI
8.711-004.0	**374132**	4.5	3700
8.711-006.0	**374135**	5.0	3700

3000 PSI Part No.	Orig No	Size	PSI
8.711-008.0	**374137**	5.5	3700
8.711-007.0	**374136**	6.0	3700

Repair Kit Part No.	Orig No	Size	PSI
8.704-039.0	**109297**	3.0	3700
8.704-038.0	**109296**	3.5	3700
8.704-040.0	**109298**	4.0	3700

Repair Kit Part No.	Orig No	Size	PSI
8.704-041.0	**109299**	4.5	3700
8.704-042.0	**109300**	5.0	3700

Repair Kit Part No.	Orig No	Size	PSI
8.704-043.0	**109301**	5.5	3700
8.704-044.0	**109302**	6.0	3700

5000 PSI Part No.	Orig No	Size	PSI
8.711-009.0	**374142**	3.0	5800
8.711-010.0	**374143**	3.5	5800
8.711-011.0	**374144**	4.0	5800
8.711-012.0	**374145**	4.5	5800
8.711-013.0	**374146**	5.0	5800

5000 PSI Part No.	Orig No	Size	PSI
8.711-014.0	**374148**	5.5	5800
8.711-015.0	**374150**	6.0	5800
8.711-016.0	**374151**	6.5	5800
8.711-017.0	**374153**	7.0	5800
8.711-018.0	**374156**	8.0	5800

5000 PSI Part No.	Orig No	Size	PSI
8.711-019.0	**374158**	9.0	5800
8.711-020.0	**374160**	10.0	5800
8.711-023.0	**374162**	11.0	5800
8.711-021.0	**374161**	12.0	5800

Repair Kit Part No.	Orig No	Size	PSI
8.704-065.0	**109428**	3.0	5800
8.704-066.0	**109429**	3.5	5800
8.704-067.0	**109430**	4.0	5800
8.704-068.0	**109431**	4.5	5800
8.704-069.0	**109432**	5.0	5800

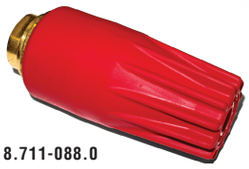
Repair Kit Part No.	Orig No	Size	PSI
8.704-070.0	**109433**	5.5	5800
8.704-071.0	**109434**	6.0	5800
8.704-072.0	**109435**	6.5	5800
8.704-073.0	**109436**	7.0	5800
8.704-074.0	**109437**	8.0	5800

Repair Kit Part No.	Orig No	Size	PSI
8.704-075.0	**109438**	9.0	5800
8.704-076.0	**109439**	10.0	5800
8.704-077.0	**109440**	11.0	5800
8.704-078.0	**109441**	12.0	5800

Turbo Nozzle

Provides great impact and cleaning power

8.711-098.0



8.711-088.0

Part No.	Orig No.	Orifice	PSI
8.711-105.0	374369	3.0	3650
8.711-097.0	374361	3.5	3650
8.711-098.0	374362	4.0	3650
8.711-099.0	374363	4.5	3650
8.711-100.0	374364	5.0	3650

Part No.	Orig No.	Orifice	PSI
8.711-101.0	374365	5.5	3650
8.711-102.0	374366	6.0	3650
8.711-096.0	374360	6.5	3650
8.711-103.0	374367	7.0	3650
8.711-104.0	374368	8.0	3650

Part No.	Orig No.	Orifice	PSI
8.711-086.0	374350	3.0	5100
8.711-087.0	374351	3.5	5100
8.711-088.0	374352	4.0	5100
8.711-089.0	374353	4.5	5100
8.711-090.0	374354	5.0	5100

Part No.	Orig No.	Orifice	PSI
8.711-091.0	374355	5.5	5100
8.711-092.0	374356	6.0	5100
8.711-093.0	374357	6.5	5100
8.711-094.0	374358	7.0	5100
8.711-095.0	374359	8.0	5100

Turbo Nozzle Repair Kits (for 3650 and 5100 PSI)

Part No.	Description
8.749-912.0	Repair Kit YR51K30
8.749-913.0	Repair Kit YR51K35
8.749-914.0	Repair Kit YR51K40
8.749-915.0	Repair Kit YR51K45
8.749-916.0	Repair Kit YR51K50
8.749-917.0	Repair Kit YR51K55
8.749-918.0	Repair Kit YR51K60
8.749-919.0	Repair Kit YR51K65
8.749-920.0	Repair Kit YR51K70
8.749-921.0	Repair Kit YR51K80

Suttner Turbo Nozzles

SUTTNER

ST-357 -
3600 PSI

- Forged brass
- Precision ceramic orifice
- Rubber cover/ protector
- 190°F

Part No.	Orig No	Size	PSI
8.710-986.0	374103	3.0	3600
8.710-987.0	374104	3.5	3600
8.710-989.0	374106	4.0	3600

Part No.	Orig No	Size	PSI
8.710-988.0	374105	4.5	3600
8.710-991.0	374107	5.0	3600

Part No.	Orig No	Size	PSI
8.710-993.0	374109	5.5	3600
8.710-992.0	374108	6.0	3600

ST-357 Repair Kit	Orig No	Size	PSI
8.701-570.0	085458	3.0	3600
8.701-569.0	085457	3.5	3600
8.701-564.0	085452	4.0	3600

ST-357 Repair Kit	Orig No	Size	PSI
8.701-562.0	085449	4.5	3600
8.701-565.0	085453	5.0	3600

ST-357 Repair Kit	Orig No	Size	PSI
8.701-568.0	085456	5.5	3600
8.701-566.0	085454	6.0	3600

ST-457 -
5800 PSI

Part No.	Orig No	Size	PSI
8.711-072.0	374300	3.0	6000
8.711-073.0	374301	3.5	6000
8.711-074.0	374302	4.0	6000
8.711-075.0	374303	4.5	6000

Part No.	Orig No	Size	PSI
8.711-076.0	374304	5.0	6000
8.711-077.0	374305	5.5	6000
8.711-078.0	374306	6.0	6000
8.711-079.0	374308	7.0	6000

Part No.	Orig No	Size	PSI
8.711-080.0	374309	8.0	6000
8.711-081.0	374310	10.0	6000

ST-457 Repair Kit	Orig No	Size	PSI
8.701-572.0	085465A	3.0	6000
8.701-571.0	085465	3.5	6000
8.701-573.0	085466	4.0	6000
8.701-574.0	085467	4.5	6000

ST-457 Repair Kit	Orig No	Size	PSI
8.701-575.0	085468	5.0	6000
8.701-576.0	085469	5.5	6000
8.701-577.0	085470	6.0	6000
8.701-578.0	085472	7.0	6000

ST-457 Repair Kit	Orig No	Size	PSI
8.701-579.0	085473	8.0	6000
8.701-580.0	085474	10.0	6000

NOZZLES

Duo-Reg Nozzle

Duo-Reg Nozzles are designed for Industrial use and priced for ALL applications. Easy Push/Pull low to high pressure change and easy turn to adjust from 0° to 80° fan pattern.

- Stainless steel replaceable orifices
- 3000 PSI capability
- 300°F
- 1/4" FPT connect
- Tough glass-filled nylon cover
- Compact size: 3-3/8" long, 1-3/16" diameter, 5.7 oz weight

Part No	Orig No	Color	Orifice
8.710-959.0	374030	Yellow	3.0
8.710-960.0	374035	White	3.5
8.710-961.0	374040	Blue	4.0
8.710-962.0	374045	Brown	4.5

Part No.	Orig No.	Color	Orifice
8.710-963.0	374050	Green	5.0
8.710-964.0	374055	Sky	5.5
8.710-965.0	374060	Black	6.0
8.710-966.0	374065	Drk Green	6.5

Multi-Fan Nozzle

Adjust from maximum Impact Zero Stream to 80° Wide Angle Spray with a Twist of the Nozzle Body.

- 1/4" FPT connect
- 2900 PSI
- Replaceable SS orifices
- SS deflector
- 210°F

Part No	Orig No	Color	Orifice
8.710-932.0	373352	Yellow	3.0
8.710-933.0	373353	White	3.5
8.710-934.0	373354	Blue	4.0
8.710-935.0	373356	Brown	4.5

Part No	Orig No	Color	Orifice
8.710-936.0	373357	Green	5.0
8.710-937.0	373358	Sky	5.5
8.710-938.0	373359	Black	6.0
8.710-939.0	373360	–	6.5

Part No	Orig No	Color	Orifice
8.710-940.0	373361	–	7.0
8.710-941.0	373362	–	7.5
8.710-942.0	373363	–	8.0

Interchangeable Orifice - fit nozzles above

Replacement Orifices for Duo-Reg and Multi-Fan nozzles.

Part No.	Orig No	Orifice
8.701-448.0	084021	3.0
8.701-449.0	084023	3.5
8.701-450.0	084025	4.0
8.701-452.0	084027	4.5

Part No.	Orig No	Orifice
8.701-453.0	084028	5.0
8.701-454.0	084029	5.5
8.701-455.0	084030	6.0
8.701-456.0	084031	6.5

Part No.	Orig No	Orifice
8.701-458.0	084033	7.0
8.701-459.0	084034	7.5
8.701-460.0	084035	8.0

HL250 High / Low Variable Angle Nozzle

Push/Pull for easy change between high and low pressure; simple twist to adjust 0° – 80° spray fan pattern.

- Stainless steel replaceable orifice
- Durable glass-filled nylon cover
- 200°
- 4000 PSI
- 1/4" FPT inlet
- Weight .4 lbs

Part No	Orig No	Color	Orifice
8.710-972.0	374086	Lt Green	2.0
8.710-973.0	374087	Pink	2.5
8.710-974.0	374088	White	3.0
8.710-975.0	374090	Brown	3.5

Part No	Orig No	Color	Orifice
8.710-976.0	374091	Dk Yellow	4.0
8.710-977.0	374092	Blue	4.5
8.710-978.0	374093	Purple	5.0
8.710-979.0	374094	Dark Red	5.5

Part No	Orig No	Color	Orifice
8.710-980.0	374095	Dk Green	6.0
8.710-981.0	374096	Lt Blue	6.5
8.710-982.0	374097	Orange	7.0
8.710-983.0	374098	Silver	8.0

High Pressure Nozzle Filters

Turbo Nozzle Protector

8.709-978.0

8.710-149.0

8.709-979.0

8.710-150.0

- 1/4" MPT outlet
- 300°F max temperature
- 100 mesh screen
- 5000 PSI max pressure

Part No.	Original No.	Material	Inlet	Outlet
8.709-978.0	342040	Brass	1/4" FPT	1/4" MPT
8.709-979.0	342042	Brass	1/4" QC	1/4" MPT
8.710-149.0	347097	416 SS	1/4" QC	1/4" MPT
8.710-150.0	347098	Brass	1/4" MPT	1/4" MPT
8.704-234.0	110595	Replacement filter for 342040/342042		
8.701-201.0	080115	Replacement filter for 347097/347098		

Double Nozzle Head

- Durable machined brass body
- Stainless steel ball
- Chemical-resistant
- Heavy nickel plate
- 3600 PSI max pressure
- 300°F max temperature
- Up to 10 GPM flow for low side pressure at 250 PSI
- 1/4" female inlet, 2 female outlets
- New ball guide & seat

Part No.	Original No.	Description
8.710-897.0	373058A	Double Nozzle Head

Rollover Nozzle - Twist-Type

Holds 2 MEG nozzles on opposite sides for positive change from chemical application to high pressure rinse.

- Nickel-plated brass body
- 180°F max temperature
- 1000 PSI max pressure

Part No.	Original No.	Description
8.710-893.0	373054	Dual 1/4" FPT in/out
8.900-022.0	075020X	Repair Kit

Adjustable Nozzle

Compact full feature unit weighs only 4.3 oz, same functions as ST-51N.

- 3600 PSI max pressure
- 10 GPM max flow
- 300°F max temperature
- Machined brass body
- Nylon adjustment knob
- 1/4" FPT inlet/outlet

Part No.	Original No.	Description
8.710-891.0	373051P	Adjustable Nozzle

ST-56 Rollover Nozzle Head

SUTTNER

- Brass body
- 3600 PSI max pressure
- 8 GPM max flow
- 300°F max temperature
- Glass-filled Polyimide cover
- 1/4" FPT inlet & outlet

Part No.	Original No.	Description
8.710-895.0	373056	Rollover Nozzle Head

ST-51N Adjustable Nozzle

SUTTNER

Nozzle Holder allows water to be diverted around the Fixed Orifice Nozzle, dropping the pressure and allowing the Chemical Injector to operate.

- Attaches to 1/4" MPT lance
- Accepts 1/4" MEG nozzles
- 8.0 GPM max flow
- 300°F max temperature
- 3600 PSI max pressure
- 5.9 oz weight

Part No.	Original No.	Description
8.710-889.0	373051	ST-51N

Steam Nozzle

Steam Nozzle Blank

Flat Steam Nozzle

- One-piece brass
- 1450 PSI
- Steam Nozzle - 1/4" F
- Steam Blank - 3/8" M

Part No.	Original No.	Description
8.710-958.0	373710	Flat Steam Nozzle, 1.5mm
8.710-957.0	373702	Steam Nozzle Blank – Drill to Size
8.904-374.0	373705	Nozzle Blank, Drilled to 1.6mm

NOZZLES

Stainless Steel Sewer Nozzles

- 4100 PSI max pressure
- Corrosion Resistant Stainless Steel
- One Forward Orifice
- Three Rear Orifices

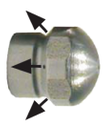
Part No.	Orig. No.	FPT	Size
8.710-905.0	**373075**	1/8"	5.0
8.710-906.0	**373076**	1/8"	5.5
8.710-907.0	**373077**	1/8"	6.0
8.710-908.0	**373078**	1/4"	6.5
8.710-909.0	**373079**	1/4"	7.0
8.710-910.0	**373080**	1/4"	9.5

Sewer / Tube Cleaning Nozzles

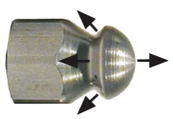
The reverse jets on the fixed and rotary nozzles pull the hose through the tube or sewer line and blast debris from line or tube walls.

- Backward ports drive the nozzle forward and flush debris
- Forward ports blast into pipe and breaks up clogs & debris
- Physically small for cornering ability
- 4200 PSI
- Corrosion resistant stainless steel construction
- Orifice size indicated on non-rotating styles
- Rotating style adds extra agitation and surface cleaning

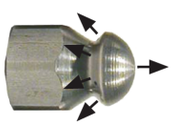
Part No.	Orig. No.	Nozzle Size	Orifice Size	O.D.	Ports
Non-Rotating Sewer Nozzles					
8.710-875.0	**373024**	1/8"	4.5	.580"	0-forward, 3 back
8.710-874.0	**373023**	1/8"	5.5	.580"	1-forward, 3 back
8.710-878.0	**373027**	1/4"	4.5	.730"	1-forward, 3 back
8.710-876.0	**373025**	1/4"	5.5	.730"	1-forward, 3 back
8.710-877.0	**373026**	1/4"	6.0	.730"	1-forward, 4 back
8.710-880.0	**373029**	1/4"	7.5	.730"	1-forward, 4 back
8.710-879.0	**373028**	1/4"	8.0	.730"	1-forward, 3 back
8.710-881.0	**373032**	1/4"	12	.730"	1-forward, 3 back
8.710-885.0	**373038**	3/8"	4.0	.920"	1-forward, 3 back
8.710-884.0	**373037**	3/8"	5.5	.920"	1-forward, 3 back
8.710-886.0	**373039**	3/8"	8.5	.920"	1-forward, 4 back
8.710-883.0	**373036**	3/8"	12	.920"	1-forward, 4 back
8.710-882.0	**373035**	3/8"	14	.920"	1-forward, 4 back



0-forward, 3 back ports



1-forward, 3 back ports

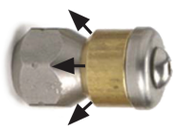


1-forward, 4 back ports

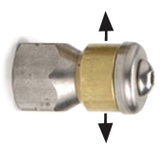
- Rotating sewer nozzle
- Adds extra agitation
- 4000 PSI
- **Back Jet Only**

Part No.	Original No.	Rotating Nozzle	Size	Ports
Rotating Sewer Nozzles				
8.710-899.0	**373062**	1/8"	5.5	0-forward, 3 back
8.710-898.0	**373061**	1/4"	5.5	0-forward, 3 back
8.710-900.0	**373064**	1/4"	8.0	0-forward, 3 back
8.710-887.0	**373040**	1/4" Duct Clnr*	5.5	0-forward, 2 side

***Duct Cleaner jet to sides instead of reverse**



0 forward, 3 back ports



0 forward, 2 side ports

Nozzle Protector / Coupler

- Protect nozzles and finished surfaces
- Deep nozzle recess
- Tough plastic protector
- 1/4" FPT coupler inlet

Part No.	Original No.	Nozzle
8.710-866.0	**373002**	1/8"
8.710-867.0	**373004**	1/4"

Slip-On Nozzle Protector

A durable, easy-to-use nozzle protector. Plastic rubber compound – FLEXIBLE but TOUGH.

- 1-1/2" diameter at flare-end
- Slip-fits standard lances
- 2-1/2" long
- **Only 1.2 oz!**
- Slip onto Lance
- Attach Nozzle Coupler & Nozzle
- Slide Protector Forward for Complete Nozzle Protection

Part No.	Original No.	Description
8.710-868.0	**373006**	Slip-on Nozzle Protector

Legacy Compact Foamer

Generates a high density clinging foam for extended dwell time to increase chemical action

- Stainless steel, aluminum and brass
- 5" long, 1" diameter
- 4 and 6.5 nozzle included
- 1 to 5 GPM max flow
- 195°F max temperature
- 2500 PSI max pressure

Part No.	Original No.	Description
8.903-998.0	**344022V**	1/8" F Inlet
8.903-999.0	**344023V**	1/4" F Inlet

NOTE: Most cleaning chemicals perform best when applied at 120° - 150°F and can be applied as a foam by adding a foaming agent. See your chemical supplier to obtain the correct product.

Foam Cannon

The Ideal Foam Generator Application Accessory meters the foaming chemical for customized foam type and applies the foam to match the application.

- SS 1.5mm orifice (#5.5 nozzle equivalent)
- Brass meter valve
- 3000 PSI max pressure
- High impact glass-filled body
- 4.8 GPM max flow
- SS Foam Turbulator
- 176°F max temperature
- 1/4" FPT lance connect

Part No.	Original No.	Description
8.710-125.0	**344030**	Foam Cannon/ Injector
8.710-126.0	**344032**	Foam Cannon/ Injector/Bottle