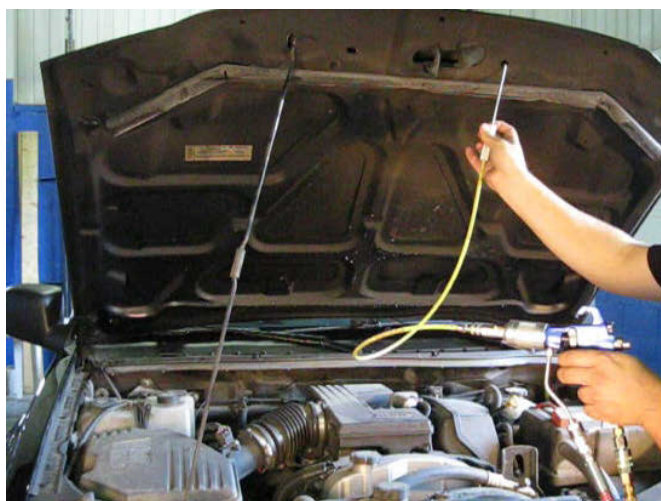












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- | | |
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HVLP TURBINE SYSTEMS



superior pattern for fine finishes

HVLP portable spray systems are perfect for furniture finishing, auto body shops, metal fab shops, contractors, and hobbyists. Their High Volume and Low Pressure means high transfer efficiency. This efficiency can reach as high as 90% which results in material savings, and healthier working environment!

Materials which can be sprayed include varnish, urethane, lacquer, automotive paint, epoxy, enamel, stain, latex, oil base, multi colour etc.

The high quality turbine delivers warm dry air which eliminates oil and humidity related problems. All Lemmer HVLP units feature a large surface filter which is easily removed for cleaning. Each model has a unique combination of high tech noise suppression materials to ensure a quiet running machine.

Lemmer HVLP systems feature commercial duty, metal body guns with a stainless steel needle and seat for maximum durability. Every system is supplied with a general purpose nozzle for thin materials such as varnish, stain, and enamels (latex and oil base require some extra thinning). Other sizes are available for specific applications.

1) T-55Q. An excellent unit for occasional work or as a starter kit. Its quiet 2 stage turbine provides dry warm air to the A712 bleeder type gun.

Specifications:
Amps @ 115 V 8
PSI - sealed 4
Turbine stages 2
Turbine diameter 5.7
T-55Q Turbine system L080-039
T-55Q Turbine system with A-712 Gravity gun L080-070

2) T-75Q. Adjustable motor speed provides maximum flexibility. This kit includes a 250cc fine finish cup, and a 2.0mm nozzle set in addition to the 1.4mm supplied with the A712 bleeder gun.

Specifications:
Amps @ 115 V 10.5
PSI - sealed 6
Turbine stages 3
Turbine diameter 5.7
T-75Q Turbine system L080-051
T-75Q Turbine system with A-712 Gravity gun L080-071

3) T-90. This unit has 4 fixed speeds and a patented control system for cooler operation and less noise on the jobsite. A new feature is the 3M™ PPS™ container, which makes for fast clean-up and allows the gun to spray on any angle—even upside down. The kit also includes a 2.0mm nozzle set in addition to the 1.5mm supplied with the A-728 non-bleeder gun.

Specifications:
Amps @ 115 V 11.5
PSI - sealed 8
Turbine stages 4
Turbine diameter 5.7
T-90Q Turbine system L080-056

| Coating to be sprayed: | T-55Q | T-75Q | T-90Q |
|---|-------|-------|-------|
| Inks, thin stains, automotive base-clear etc. (Use nozzle 1.0 - 1.5 mm). | ■ | ■ | ■ |
| Lacquers, enamels, thin waterborne products, primers, aircraft paints etc. (Use nozzle 1.3 - 1.8 mm) | ■ | ■ | ■ |
| Latex, oils, aircraft dopes, industrial paints and primers. (Use nozzle 1.8 - 2.0 mm) | □ | ■ | ■ |
| Multi color, thicker latex and oil paints. (Use nozzle 2.0 - 2.8 mm) | × | □ | ■ |
| Legend: ■ = most suitable □ = suitable × = not suitable | | | |

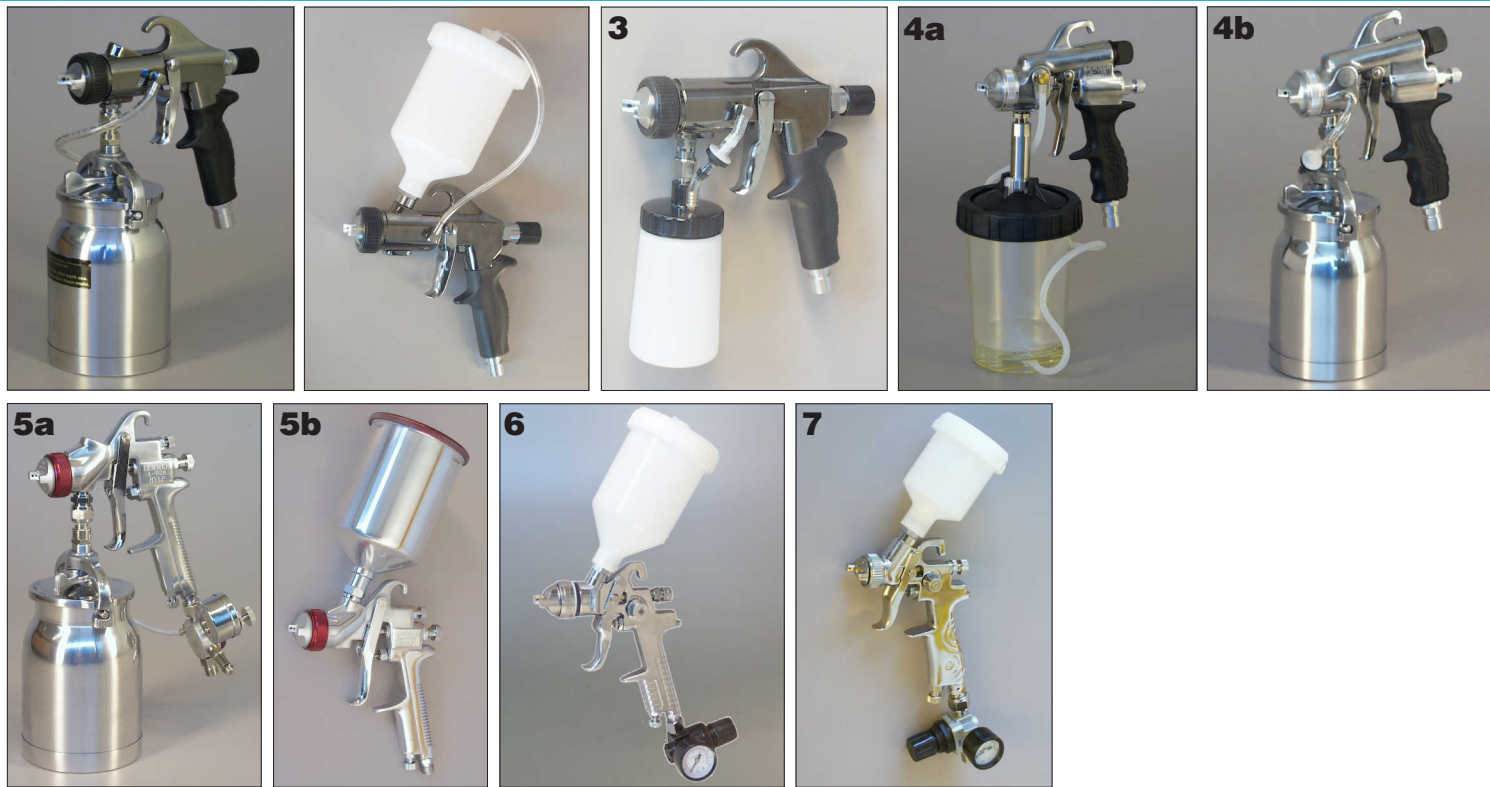
4) Turbine cart accessory. Improve the performance and portability of any T-55, T-75 or T-90Q turbine. Use your own pot system or add a 2.25 gallon pot (L011-075) and 25 ft fluid hose (L080-644). Cart includes built in mini compressor and tool box.

Specifications:
Amps @ 115 V 1.0
CFM - unrestricted 0.71
PSI - sealed 60
Weight 34 lbs
Turbine cart kit L080-100



Reduce clean-up with HVLP

TURBINE AND COMPRESSOR HVLP SPRAY GUNS



HVLP spray guns are ideal for furniture finishing, auto body shops, metal fab shops, contractors, and hobbyists. Using High Volume and Low Pressure airflow means high transfer efficiency, up to 90% or more! This results in material saving and a healthier working environment.

The guns in pictures 1 to 4 are designed for connection to HVLP turbine systems. They are perfect as an add-on to enhance a system's capability, or to replace an existing gun.

The HVLP guns shown in pictures 5 to 7 are designed for connection to a portable compressor or regular shop air. They take the high pressure compressed air and expand it through internal passages to reduce pressure and increase volume. An additional benefit of compressor driven HVLP is that they produce cool air which will not affect materials with critical drying times. This gives the simplicity and convenience of a conventional gun with all the advantages of HVLP!

1) A-712 HVLP turbine gun is standard on T-55Q and T-75Q systems. This bleeder type gun is offered in 1 litre suction and pressure feed versions. Both are supplied with a 1.4 mm general purpose nozzle for thin materials such as lacquer, stain, and enamels. Nozzle sizes 0.7, 1.0, 1.8, 2.0 & 2.8 are available separately.
A-712S with 1 litre pressurized cup (1.4mm) L080-511
A-712P for pressure feed (1.4mm) L080-510

2) A-712G HVLP turbine gun is a lightweight and very manoeuvrable gravity feed version of our standard, bleeder type turbine gun. It is ideal for very fine work and jobs where color changes are frequent. The A-712G is supplied with a general purpose 1.4mm nozzle, sizes 0.7, 1.0, 1.8, 2.0 and 2.8 are available separately.
A-712G with 600 cc gravity cup (1.4 mm) L080-509

3) A-712FF HVLP turbine gun is a compact and lightweight suction feed version of our standard, bleeder type turbine gun. It is great for touch-ups or other small jobs using thin products. The A-712FF is supplied with a 1.0 mm nozzle for very fine work, sizes 0.7, 1.4, 1.8, 2.0 and 2.8 are available separately.
A-712FF with 250 cc suction cup (1.0 mm) L080-508

4) A-728 HVLP Non-bleeder turbine gun with the 3M™ PPS™ pressurized cup system is the standard gun for our new T-90Q turbine system. The PPS cup allows spraying at any angle, even upside down! Advantages of non bleeder guns are that they disturb less dust in the work area and are quieter than bleeder guns. Use with any T-90Q, T-95 or T-97 system, T-55 and T-75 require the addition of a vent fitting to prevent overheating, see part listing below. The A-728 is supplied with a general use 1.5 mm nozzle, sizes 1.0, 1.3, 1.8, 2.0 and 2.8 are available separately.
a) A-728 HVLP with 950ml pressurized PPS cup (1.5mm) L081-052
b) A-728 HVLP with 1L pressurized metal cup (1.5mm) ... L081-050
Vent fitting to use A-728 with T-55 and T-75 L080-649

5) A-928 HVLP spray gun is designed for low over-spray and high production. This gun is offered in 1 litre suction, pressure feed and gravity feed versions. All are supplied with a 1.4 mm general purpose nozzle for thin materials such as lacquer, stain, and enamels. Nozzle sizes 1.0, 1.7, 2.0 & 2.8 are available separately.
a) A-928S with 1 litre pressurized cup (1.4mm) L015-020
A-928P for pressure feed - no reg/cup (1.4mm) L015-021
b) A-928G w/600cc metal gravity cup - no reg (1.4mm) L015-022

6) A-935 HVLP this spray gun is ideal for smaller jobs or anyone needing HVLP on a budget. Comes with 600cc nylon gravity cup, a general purpose 1.5 mm nozzle installed and 2.0 mm nozzle included for thicker materials.
A-935 HVLP with nylon gravity cup (1.5 mm) L015-008
A-935 HVLP with metal gravity cup (1.5 mm) L015-009

7) A-600 HVLP Mini is similar to the A-935 but in a miniature design for smaller jobs such as touch up, shading, and fine staining. (parts not interchangeable with A-935). Features a 125cc nylon cup & includes an air regulator. Nozzle sizes 0.5mm & 0.8mm available separately.
A-600 mini HVLP with gravity cup (1.0mm) L015-006

Guns 5 to 8 will operate from a standard twin cylinder air compressor with 20 gallon tank which delivers:
8.2 cfm @ 40 psi
6.5 cfm @ 90 psi

CONVENTIONAL SPRAY GUNS



Conventional spray guns are ideal for use in many industries such as woodworking shops, metal fab shops, autobody, contractors etc.

This type of gun typically has better atomization and speed, especially in thicker materials.

Suction feed versions are best for normal day to day shop use, gravity versions are ideal where small batches or color changes are common. Pressure feed versions are used together with one of the pressure pots on the next page to make an economical and high production spraying system.

All models feature a wide range of fluid speed and fan width adjustment, and are shipped with a general purpose needle/nozzle suitable for lacquers, primers, enamels etc. For other sizes and specific recommendations, please contact your nearest Lemmer office.

All these systems operate from a standard twin cylinder air compressor with 20 gallon tank which delivers:
8.2 cfm @ 40 psi
6.5 cfm @ 90 psi

1) A-908 spray gun is a general purpose gun which is ideal for use around the shop or jobsite. It features a 1 litre suction container and can be easily connected to a pressure pot if more capacity is needed. The standard nozzles are 1.8mm and 2.5 mm, with 1.3mm available separately.

a) A-908 with cup (1.8mm) L015-015
b) A-908 with cup (2.5mm) L015-016

2) A-910 spray gun is a very high quality gun designed for maximum atomization. The fluid needle and seat are stainless steel and the entire gun can be placed in a gun cleaning cabinet. The A-910 is offered in 1 litre suction, 600ml gravity and pressure feed versions. Nozzle sizes 1.1, 1.4, 1.8, 2.0 & 2.5 are available separately.

a) A-910S with cup (1.8mm) L015-012
b) A-910P Stainless Steel for pressure feed (1.4mm) L015-013
c) A-910G with metal gravity cup (1.4mm) L015-014

3) A-550 touch-up gun is an ergonomic and compact gun with a 200ml suction container. It is great for jobs that are too big for an airbrush and too small for regular guns. The standard nozzle is 1.5mm, a 1.3 mm is available separately.

A-550 (1.5mm) L015-030

4) AU-100 spray gun is a top quality conventional gun designed for use with automated systems in a manufacturing environment. Activation of the atomizing air and fluid spray is achieved by an air piston which uses a very small amount of air per gun cycle. This gun has a stainless steel fluid path for full compatibility with waterbase products. The AU-100 is shipped with a general use 1.3 mm nozzle, sizes from 0.8mm to 2.0mm are available upon request.

AU-100 Conventional Automatic (1.3mm) L015-096

5) A-910 stainless steel spray gun is a top quality conventional gun system for use with the new waterborne products. This gun features stainless internal passages, fluid fittings, needle and seat. The fluid container is a 3M™PPS™ system which is fully compatible with all products, easy to clean, and allows spraying on any angle without fan flutter. Gun is shipped with a 1.4mm nozzle which is perfect for many waterborne products. Sizes from 1.1 mm to 2.5 mm are available separately.

A-910 Waterborne Gun Kit, 950ml Suction Feed (1.4mm) ... L015-017
A-910 Waterborne Gun, Pressure Feed (1.4mm) L015-013

6) 3M™ PPS™ Paint Container System is ideal for finishing shops, contractors, and hobbyists. The plastic liner is fully compatible with waterborne and solvent borne products. This unique system allows the gun to spray on any angle without fluttering, even upside down! To convert a gun to this system, first choose the size of cup you prefer, then add a liner of the same size, and last select the correct adapter to connect it to your gun. The cup and adapter are permanent, only the liner needs to be changed. Please see product listing below.

a) Mini Cup Assy, HVLP/pressure-feed, 77ml L034-303
Mini Cup Assy, Gravity for conventional, 77ml L034-300
Cup Assy, Gravity for conventional, 750ml L034-301
Cup Assy, Gravity for conventional, 950ml L034-302
Cup Assy, HVLP/pressure-feed, 950ml L034-304
b) Liner w/ lid, 77ml L034-315
Liner w/ lid, 750ml L034-314
Liner w/ lid, 950ml L034-313
c) Adapter #7, Host Gravity Guns L034-321
Adapter #21, A600 Mini Gravity Gun L034-322
Adapter #18, All Lemmer Suction/press. feed guns L034-320



1) 2 quart pressure pot provides a steady material flow for air guns. For use with all standard coatings such as: lacquer, enamel, stain, latex, epoxy, glue, etc. Maximum pressure is 50 psi.

2 quart pot incl. 2 regulators, 2 gauges L080-200

2) 2-1/4 gallon heavy duty commercial pressure pot is inexpensive and easy to use. It provides a steady material flow for air guns. It comes with 2 regulators: one for setting fluid pressure to a maximum of 50 psi, and the other for setting the air gun atomizing air to a maximum of 100 psi. For use with all standard coatings such as: lacquer, enamel, stain, latex, epoxy, glue, etc. A one gallon paint pail will fit inside the pot. Also available in stainless steel.

a) 2.25 gallon pot incl. 2 regulators, 2 gauges L011-075

b) 2.25 gallon pot incl. 2 regs, 2 gauges, 1/4 hp agi L011-087

2.25 gal. stainless steel incl. 2 regs, 2 gauges, 1/4 hp agi L011-060

Formed liner fits Mon-agi 2.25 gallon pot only L011-586

Replacement cover seal, std. 2.25 gal pot L011-156

3) 5 gallon heavy duty commercial pressure pot is inexpensive and easy to use. It provides a steady material flow for air guns. It resists tipping and is easy to clean with its inner removable stainless steel canister. It comes with 2 regulators: one for setting fluid pressure to a maximum of 80 psi, and the other for setting the air to the gun to a maximum of 125 psi. For use with all standard coatings such as: lacquer, enamel, stain, latex, epoxy, glue, etc. A five gallon paint pail will fit inside the pot. The automatic air powered agitator version has a 3-piston 1/4 hp air motor and is controlled by an air flow valve. 5 gallon stainless steel and 10 gallon std. air agitated versions are also available.

a) 5 gallon pot incl. 2 regulators, 2 gauge, manual agi L011-088

b) 5 gallon pot incl. 2 regs, 2 gauges, 1/4 hp agi L011-089

5 gal. stainless steel incl. 2 regs, 2 gauges, 1/4 hp agi L011-062

c) 10 gallon pot incl. 2 regs, 2 gauges, 1/4 hp agi L011-091

4) Low pressure air and fluid hoses are rubber type for best life and flexibility. The fluid hose also has a nylon inner lining to withstand all paints including lacquers and 2 components. The inner tube's smooth surface also makes cleaning easier and quicker.

1/4 x 15' twin line hose assembly L080-727

1/4 x 25' twin line hose assembly L080-728

1/4 x 25' twin line hose assembly L080-662

1/4 x 30' twin line hose assembly L080-725

3/8 x 25' twin line hose assembly (1/4 air) L080-729

3/8 x 30' twin line hose assembly (1/4 air) L080-661

1/4 x 25' air supply hose (compressor to pot) L035-121

3/8 x 30' air supply hose (compressor to pot) L035-122

5) Complete 2-1/4 Gallon pot kit with A-910 conventional gun and 25 ft hose provides performance, control and excellent atomization in an easy to use package. Can be driven by any shop or portable compressor capable of delivering 8.2 cfm @ 40 psi, 6.5 cfm @ 90 psi. A great choice for small to medium size cabinet, woodwork or metal fab shops using products such as lacquers, varnishes, enamels and primers.

2.25 gallon pot, 2 regs, A910 & 1/4 x 25' twin line L011-070FF

2.25 gallon pot, 2 regs, A910 & 3/8 x 25' twin line L011-070

2.25 gallon pot, 2 regs, A908 & 3/8 x 25' twin line for glue L011-076

6) TD-10 professional twin diaphragm pump is perfect for finishing shops, production lines, and contractors. Materials which can be sprayed include varnish, urethane, lacquer, automotive paint, epoxy, enamel, stain, latex, oil base, adhesives, etc. Included with this kit are: a 4ft x 20L suction hose, regulators and gauges for pump and gun atomizing air, a fluid pulsation dampener to ensure constant flow and a compact stand. The TD-10 features quiet, air powered operation which makes it very durable and virtually maintenance free. Pump has 1:1 ratio and 10 litre per minute free flow.

TD-10, double diaphragm pump on stand w/regs L014-004

HOW TO SELECT TIP SIZE AND PROPER FILTER

| Coating | Fan Size (measured at 1 foot) | | | | | |
|---|-------------------------------|--------|--------|--------|--------|--------|
| | 2" | 4" | 6" | 8" | 10" | 12" |
| Lacquer, varnish, furniture stain (viscosity of 23 to 45 seconds, similar to vegetable oil) | 1-09 R | 2-09 R | 3-09 R | 4-11 R | 5-11 R | 6-11 R |
| Industrial enamels, stain, colored lacquer (viscosity of 30 to 70 seconds, similar to dish washing liquid) | 1-09 R | 2-11 R | 3-11 R | 4-13 R | 5-13 R | 6-15 Y |
| Shop primer, solid stain, oil base, latex (viscosity of 58 to 125 seconds, similar to 10-30 motor oil) | 1-11 R | 2-13 Y | 3-13 R | 4-15 Y | 5-15 Y | 6-17 W |
| Flat oil base, latex (viscosity of 80 to 180 seconds, similar to 50 weight oil) | 1-13 Y | 2-15 W | 3-15 Y | 4-17 W | 5-17 W | 6-19 W |
| Thick latex, prepared blockfiller (viscosity of 180+ seconds, similar to gear oil) | 1-15 W | 2-17 W | 3-17 W | 4-19 W | 5-19 W | 6-21 * |
| Most block fillers (viscosity of over 180 seconds, are not measurable with the Lemmer cup) | 1-17 W | 2-19 W | 3-19 W | 4-21 * | 5-21 * | 6-23 * |

explanation of tip and filter sizing: **eg: 4-15 Y**

4 = half of fan width (8" @ 1 foot)

15 = orifice size in thousands of an inch (.015)

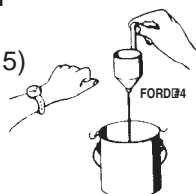
Y = Yellow 100 mesh filter.

(**R** = Red 200 mesh)

(**Y** = Yellow 100 mesh)

(**W** = White 50 mesh)

(* = *not required)



Measure the paint's viscosity as follows: (note, paints that are intended to be rolled should be thinned for air or airless spraying. A general rule of thumb is 3 to 5% for latex and oils, 30% or more for fine finishes. Consult your paint supplier for best results).

- Submerge the Lemmer FORD #4 viscosity cup in the paint.
- Lift the cup out of the paint and begin timing.
- Stop timing when the steady paint stream is first broken.
- The time recorded is the paint's viscosity.

| Coating | Fan Size (measured at 1 foot) | | | | | |
|---|-------------------------------|--------|--------|--------|--------|--------|
| | 2" | 4" | 6" | 8" | 10" | 12" |
| Lacquer, varnish, furniture stain (viscosity of 23 to 45 seconds, similar to vegetable oil) | 1-09 R | 2-09 R | 3-09 R | 4-11 R | 5-11 R | 6-11 R |
| Industrial enamels, stain, colored lacquer (viscosity of 30 to 70 seconds, similar to dish washing liquid) | 1-09 R | 2-11 R | 3-11 R | 4-13 R | 5-13 R | 6-15 Y |
| Shop primer, solid stain, oil base, latex (viscosity of 58 to 125 seconds, similar to 10-30 motor oil) | 1-11 R | 2-13 Y | 3-13 R | 4-15 Y | 5-15 Y | 6-17 W |
| Flat oil base, latex (viscosity of 80 to 180 seconds, similar to 50 weight oil) | 1-13 Y | 2-15 W | 3-15 Y | 4-17 W | 5-17 W | 6-19 W |
| Thick latex, prepared blockfiller (viscosity of 180+ seconds, similar to gear oil) | 1-15 W | 2-17 W | 3-17 W | 4-19 W | 5-19 W | 6-21 * |
| Most block fillers (viscosity of over 180 seconds, are not measurable with the Lemmer cup) | 1-17 W | 2-19 W | 3-19 W | 4-21 * | 5-21 * | 6-23 * |

↑ ok for L-1095 ↑

| Pump maximum tip size | | |
|-----------------------|------------------|-----------------------|
| Pump | Absolute maximum | To allow for tip wear |
| L-1095 | .017 | .015 |
| DC-3100 | .021 | .019 |
| DC-5500 | .025 | .023 (2X.015) |
| DC-7700 | .031 | .029 (2X.021) |
| HP-9500 | .045 | .043 (3X.025) |

| Approximate wear values comparing tungsten tips and paint type. (Paint is in gallons) | | | | |
|---|---------|---------|---------|---------|
| New tip size | .015 | .017 | .019 | .027 |
| | worn to | worn to | worn to | worn to |
| Tip worn to | .017 | .019 | .021 | .029 |
| Lacquer | 400 | - | - | - |
| Latex | 75 | 150 | 250 | - |
| Block filler | - | - | 75 | 250 |
| Road marking paint | 2 | 20 | 50 | 200 |

Notes:

Tip volume at various pressures.

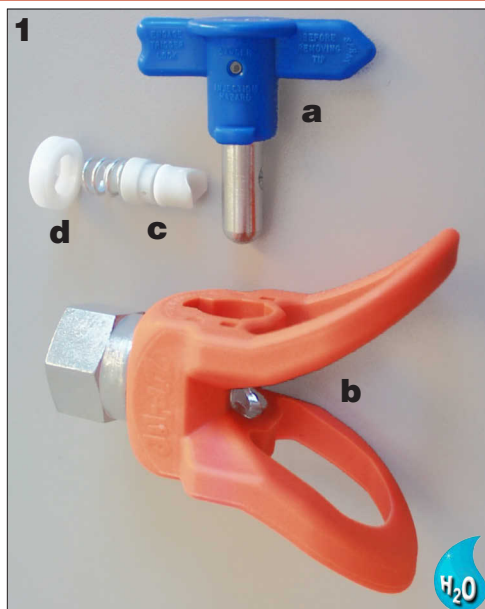
—Gallons per minute—

Results are based on water, heavier viscosities will produce less volume. This is especially noticeable with large tips and very heavy coatings.

| TIP SIZE | 500 PSI | 1000 PSI | 1500 PSI | 2000 PSI |
|----------|---------|----------|----------|----------|
| .009 | .039 | .055 | .067 | .078 |
| .011 | .06 | .08 | .10 | .12 |
| .013 | .09 | .12 | .15 | .18 |
| .015 | .12 | .16 | .20 | .23 |
| .017 | .16 | .23 | .27 | .32 |
| .019 | .20 | .27 | .33 | .39 |
| .021 | .24 | .33 | .41 | .47 |
| .023 | .28 | .40 | .49 | .57 |
| .025 | .33 | .47 | .58 | .68 |
| .027 | .37 | .52 | .64 | .76 |
| .029 | .47 | .65 | .79 | .98 |
| .031 | .53 | .75 | .91 | 1.1 |
| .035 | .69 | .9 | 1.0 | 1.2 |
| .043 | 1.1 | 1.5 | 1.8 | 2.1 |
| .053 | 1.5 | 2.2 | 2.9 | 3.4 |
| .057 | 1.8 | 2.5 | 3.1 | 3.5 |
| .063 | 2.2 | 3.1 | 3.9 | 4.4 |
| .067 | 2.5 | 3.5 | 4.3 | 5.0 |
| .073 | 2.9 | 4.1 | 5.1 | 5.9 |
| .079 | 3.6 | 5.1 | 6.3 | 7.3 |
| .085 | 3.9 | 5.5 | 6.7 | 7.8 |
| .089 | 4.3 | 6.0 | 7.4 | 8.5 |
| .099 | 5.3 | 7.5 | 9.2 | 10.6 |

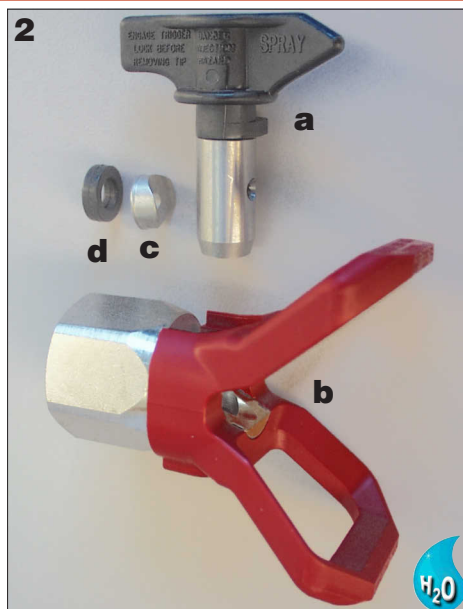
The two most important things to remember about tips.....

- Low pressure** means longer life, for tips and the pump. Less overspray too!
- Worn tips** waste paint and overwork the pump, causing premature pump wear. The maximum tip for a pump is the largest tip that will deliver a proper pressure for spraying without overworking or overloading. When a tip is used for some period of time, it can wear beyond the maximum size recommended for the pump, which will cause low pressure and poor spray pattern.
 - Stains and thick latex products often cause the most rapid wear of the tip, while clear lacquers and varnishes cause the least wear. Thus tip life can vary from as little as 50 gallons to as much as 200 or more, depending on the product being sprayed and the pressure used.
 - Filter screen mesh for the gun or pump are picked not because of the type of paint being used, but to protect a given size of tip. Pick the tip for the type of paint and job being done and then choose the filter to protect that tip.



Zip Tip Features:

- 1) Fast Tip Size Changes - no tools required.
- 2) Long Seal Life - withstands harsh solvents - won't swell or leak even with small tips - replaces in minutes.
- 3) Tip Rotates Easily - even under "high pressure" clog-up.
- 4) Venturi-Guard - less paint accumulation - helps protect against accidental injection and prevents tip from slipping out of position.
- 5) Patented Diffuser - safer unclogging in clean-out position.



Big Barrel Tip Features:

- 1) Fast Tip Size Changes - no tools required.
- 2) Versatility - Interchangeable with G big barrel tips.
- 3) Long gasket Life - withstands solvents - won't swell or leak even in severe abrasives - replaces in minutes. An optional harsh solvent seal is available separately.
- 4) Metal Seal - long life even with abrasive paints.
- 5) Venturi-Guard - less paint accumulation - helps protect against accidental injection and prevents tip from slipping out of position.
- 6) Diffuser - safer unclogging in clean-out position.



1) Zip Tip. The Lemmer Zip Tip is very light and easy to use. Simply rotate the handle to unclog the tip, even under "high pressure" lockup conditions. Remove the tip (without tools) to easily flush out the spray hose, or to change tip size. Its long life seal withstands all conventional solvents and is easy to replace if and when necessary. Maximum working pressure is 5000 psi. Available in sizes .009 to .045".

| | |
|---|----------|
| a) Zip Tip (State Size) | L043-1** |
| b) Zip Tip Housing (Lemmer, Wagner, Airlesco, Hero) | L043-001 |
| c) Zip Tip Housing, Fits Graco, Titan | L043-002 |
| d) Seal & Kit (includes Nylon Gasket) | L043-005 |
| e) Nylon Gasket (Between Gun & Housing) | L043-008 |
| f) Nylon Gasket (Tube of B) | L043-009 |

2) BB Tip will interchange with most reversible "G" tips found on the market today. Each tip includes a long life steel seal with standard gasket for use with all materials. Maximum working pressure is 5000 psi.

| | |
|--|----------|
| a) BB Tip (State Size) | L038-1** |
| b) BB Tip Housing (Lemmer, Wagner, Airlesco, Hero) | L038-001 |
| c) BB Tip Housing, Fits Graco, Titan | L038-002 |
| d) Metal Seal | L038-007 |
| e) Standard Gasket | L038-006 |
| f) Lacquer Gasket | L038-008 |

3) BB -FF, -WS and Linestripping specialty tips will interchange with most reversible "G" tips found on the market today. The Fine Finish tips have a premium quality double orifice design to enhance atomization and allow use of lower spray pressures for maximum control. Available sizes are .008 to .014.

The WS tips have a special insert design to give a super wide 24" spray for fast coverage on ceilings and other large areas. Available in orifice sizes from .025-24" to .037-24".

Linestripping tips have a specially cut orifice to provide crisp edges for the best possible lines. Available in specific sizes from .015 to .023.

Maximum working pressure for all BB specialty tips is 5000 psi.

| | |
|---|----------|
| a) BBFF Fine Finish Tip (State Size) | L044-6** |
| b) BBWS Wide Spray Tip (State Size) | L044-6** |
| c) BBS Linestripping Tip (State Size) | L005-3** |

4) Standard and reversible flat tips. Made of high quality tungsten carbide, these tips produce excellent spray patterns. Flat tips are best suited for fine finishing where a clean gun shut off is imperative. Having the tip orifice near the gun shut off valve eliminates "fluid dead space" which is the cause of spitting. A tip nut is required to attach the tip to the gun. Tip brochures are available for unclogging these tips. The reversible tips are the same tip but without the metal housing for installation in an older style Eze-Kleen (or equivalent).

| | |
|---|----------|
| a) Standard Flat Tip | L040-1** |
| b) Standard Tip Nut (Lemmer, Wagner, Airlesco, Hero) | L032-501 |
| c) Nylon Washer for the Standard Tip | L043-008 |
| d) Nylon Washer for the Standard Tip, Tube of B | L043-009 |
| e) Reversible Tip for the Eze-Kleen (being phased out) | L041-1** |

5) "SF" super fine finish airless tip. A built-in pre-atomizer produces a super fine spray pattern at greatly reduced spray pressures. These reduced pressures also reduce overspray and increase system life. Your airless system will produce excellent finishes without air assist. Perfect for all types of fine finishing including automotive paints and lacquers. Orifices are made of high grade tungsten carbide and machined to exacting tolerances. Fits all standard tip retainers. (Tip retainer order number for Lemmer or Wagner guns is L032-501)

| | |
|--|----------|
| "SF" Super Fine Finish Airless Tip | L044-*** |
|--|----------|

HIGH PRESSURE HOSE & HOSE CONNECTORS



**fibre
braid**



**steel
braid**



whip hoses



All hoses have 1/4" female fittings unless otherwise marked.

1) Fibre braid hose for standard airless equipment with 1/4" fittings. Equipment output pressure must not exceed 3,300 psi. Features include continuous weave static grounding and "Anti-kink" springs on both hose ends.

| | |
|---|----------|
| 3/16" X 25' Fibre Braid Hose | L031-072 |
| 1/4" X 25' Premium Quality Fibre Braid Hose | L031-073 |
| 1/4" X 30' Premium Quality Fibre Braid Hose | L031-074 |
| 1/4" X 25' General Purpose Fibre Braid Hose | L031-078 |
| 1/4" X 30' General Purpose Fibre Braid Hose | L031-079 |
| 3/8" X 30' Fibre Braid Hose (3/8" Fittings) | L031-077 |

2) Steel braid hose. For use on industrial equipment where higher pressures or tougher working environments are found. High pressure ratings maintain high levels of safety and the high tensile carbon steel braids guarantee static grounding through the hose. Maximum operating pressures are: 1/8"-5075 psi, 3/16"-4350 psi, 1/4"-4350 psi, 3/8"-3600 psi, 1/2"-5000 psi. NOTE: Not for use on electric powered piston pumps! They require fibre braid hose for proper pressure sensor operation. NOTE: Pressure ratings given are accurate at the time of catalog printing. Check rating embossed on hose jacket before connecting to any equipment. The rating on the hose must be the same or higher than the maximum pressure rating of the pump.

Specifications:

| | |
|-------------------|---------------------|
| Cover Material | Polyester/Alastomer |
| Inner Tube | Polyamide |
| Temperature Range | -40°C to +80°C |

| | |
|---|----------|
| 1/8" X 25' Steel Braid Hose | L031-002 |
| 1/8" X 30' Steel Braid Hose | L031-003 |
| 3/16" X 25' Steel Braid Hose | L031-012 |
| 3/16" X 30' Steel Braid Hose | L031-013 |
| 1/4" X 25' Steel Braid Hose | L031-021 |
| 1/4" X 30' Steel Braid Hose | L031-022 |
| 3/8" X 30' Steel Braid Hose (3/8" Fittings) | L031-030 |

2a) Whip Hoses:

| | |
|--|----------|
| 1/8" X 3' Steel Braid Whip Hose (MF Fittings) | L031-001 |
| 1/8" X 6' Steel Braid Whip Hose (MF Fittings) | L031-006 |
| 1/8" X 1' Steel Braid Whip Hose (MF Fittings) | L031-007 |
| 3/16" X 3' Steel Braid Whip Hose (MF Fittings) | L031-010 |
| 3/16" X 6' Steel Braid Whip Hose (MF Fittings) | L031-011 |
| 1/4" X 3' Steel Braid Whip Hose (MF Fittings) | L031-020 |

Specialty Hoses:

| | |
|---|----------|
| 1/4" X 3' High Pressure Whip (6200 psi) | L031-033 |
| 1/4" X 30' For High Ratio Pumps (6200 psi) | L031-035 |
| 3/8" X 30' For High Ratio Pumps (5800 psi) | L031-037 |
| 1/2" X 30' Mastic Hose, 2 Wire Braid (1/2" F) | L031-051 |

Note: Some hoses are available with stainless fittings for specialty water based applications. Please call for details.

3) Steel hose connectors for all nps hoses. Rolled threads provide a stronger connection.

| | |
|--|----------|
| 1/4" X 1/4" Connector (Rolled Threads) | L035-001 |
| 3/8" X 3/8" Connector (Rolled Threads) | L035-002 |
| 1/4" X 3/8" Connector (Rolled Threads) | L035-005 |

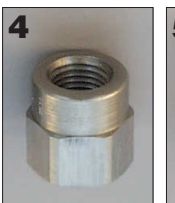
4) High pressure swivel. These swivels have rolled threads for a stronger connection and allow swivelling while under pressure. Maximum pressure 5800 psi.

| | |
|-------------------------------------|----------|
| High Pressure Hose Swivel, 1/4" IFM | L034-110 |
| High Pressure Hose Swivel, 3/4" IFM | L034-111 |

Hose will drop the pressure at the gun. The amount of the loss is dependent on thickness of paint, length of hose, and diameter of hose. The following values are approximate but will give a good idea of resulting paint pressure at the gun. For each hose added, double the pressure drop. The best way to increase pressure is to reduce the tip size.

| | |
|---|----------------------------|
| 1/4" I.D. X 30' Hose | 125 psi drop with 0.15 tip |
| | 180 psi drop with 0.21 tip |
| | 300 psi drop with 0.31 tip |
| 3/8" I.D. X 30' Hose | 80 psi drop with 0.21 tip |
| | 140 psi drop with 0.31 tip |
| Fluid Required to Fill 1/4" I.D. X 30' Hose | approx. 500ml |
| Fluid Required to Fill 3/8" I.D. X 30' Hose | approx. 100ml |

INTERNAL PIPE COATING PRODUCTS



1) Hollow cone spray pattern produces a uniform coating on the inside of pipe, 3" - 18" I.D. The orifice is made of tungsten carbide and the housing of stainless steel. It provides dependable spray performance, accurate flow rate, and long operating life. For use in high pressure spray applications and for spraying abrasive suspensions, paints, coatings, etc. Requires centering block.

| | |
|----------------------------|----------|
| Cone Tip, 1.80 (1.010-3") | L033-550 |
| Cone Tip, 1.90 (1.010-3") | L033-551 |
| Cone Tip, 1.1 (1.011-3.5") | L033-552 |
| Cone Tip, 1.5 (1.013-3.5") | L033-553 |
| Cone Tip, 2.0 (1.015-4.5") | L033-554 |
| Cone Tip, 3.0 (1.018-6") | L033-555 |
| Cone Tip, 4.0 (1.021-8") | L033-556 |
| Cone Tip, 6.0 (1.026-10") | L033-557 |
| Cone Tip, 8.0 (1.029-12") | L033-558 |
| Cone Tip, 9.0 (1.031-14") | L033-559 |
| Cone Tip, 10.0 (1.033-16") | L033-560 |
| Cone Tip, 12.0 (1.036-18") | L033-561 |

2) Pipe tip centering block for easy centering of pipe coating tips inside 3.25" to 7" pipes.

| | |
|----------------------|----------|
| Pipe Centering Block | L033-570 |
|----------------------|----------|

3) Nylon tip gasket seals pipe tip to tip adapter and gun adapter to spray gun.

| | |
|-----------------------|----------|
| Tip Gasket, Tube of 3 | L043-009 |
| Tip Gasket | L043-008 |

4) Gun-to-hose adapter has female L-gun thread to female 1/4" pipe thread. Made of stainless steel. Just add a hose connector which will fit the hose fitting.

| | |
|---------------------|----------|
| Gun-to-hose adapter | L033-549 |
|---------------------|----------|

5) Tip-to-hose adapter has male L-gun thread to female 3/8" pipe thread. Just add a hose connector which will fit the hose fitting.

| | |
|---------------------|----------|
| Tip-to-hose adapter | L033-662 |
|---------------------|----------|

6) Tip-to-hose adapter has female G-gun thread to male 1/4" pipe thread.

| | |
|---------------------|----------|
| Tip-to-hose adapter | L033-545 |
|---------------------|----------|

7) Tip retaining nut for attaching pipe coating tips to hose adapter, centering block, or pole extension. Female, L-thread.

| | |
|-------------------|----------|
| Tip retaining nut | L033-900 |
|-------------------|----------|

8) Rotary spray block system for spraying the inside of pipes from 10" to 27". Use with standard contractor nozzles such as the Zip Tip or BB Tip. An air motor built into the unit rotates the nozzle 360 degrees inside the pipe at speeds from 10 to 100 r.p.m. for a complete and even coat.

| | |
|--------------------|----------|
| Rotary Spray Block | L033-571 |
|--------------------|----------|





1) L-50. Heavy duty construction makes this gun the best choice for thick coatings and severe conditions.

Specifications:
 Maximum Pressure 5800psi
 Swivel standard
 Wetted Parts Al, Fe, SS, TC, Cu, Brass, Tef.
 L-50 Gun, 1/4" thread with 2-finger trigger L032-009

2) L-60. The 2-finger trigger design makes this gun best for fine finishing where flexibility and control is required.

Specifications:
 Maximum Pressure 3600psi
 Swivel standard
 Wetted Parts Al, Fe, SS, TC, Cu, Brass, Tef.
 L-60 Gun, 1/4" thread with 2-finger trigger L032-021
 L-60 Gun, 3/8" thread with 2-finger trigger L032-022

3) L-40. This gun's "snappy" trigger response makes it ideal for industrial fine finishing.

Specifications:
 Maximum Pressure 3600psi
 Hose Connection 1/4" INPS-M
 Wetted Parts Al, Fe, SS, TC, Cu, Brass, Tef.
 L-40 Gun, 1/4" thread with 2-finger trigger L032-005

4) L-75. The front fluid feed has 2 advantages: First it keeps heat away from the handle, and secondly having stainless steel fluid passages allows this gun to be used with virtually all materials. The 2-hose yoke (10) is added when a recirculating heated system is used.

Specifications:
 Maximum Pressure 5000psi
 Trigger 2-finger
 Hose Connection 1/4" INPS
 Wetted Parts SS, TC, Cu, Tef.
 L-75 Gun, 3/8" thread with 2-finger trigger L032-026

5) L-80. Stainless Steel fluid passages with full size handle filter. This spray gun comes in two pressure ranges and includes the spray tip. The 7700 PSI version includes a special high pressure tip assembly.

Specifications:
 Maximum Pressure 3900/7700psi
 Trigger 4-finger
 Hose Connection 1/4" / 3/8" INPS
 Wetted Parts SS, TC, Cu, Tef.
 L-80 (S3) Gun, 3/8" thread with 1/4" inlet, 3900 PSI L032-040
 L-80 (S7) Gun, 3/8" thread with 1/4" inlet, 7700 PSI L032-041



6) L-60 hose, gun, tip pack. Comes with L-60 gun, 1/4" fibre braid airless hose, and reversible tip. Maximum pump pressure must not exceed 3,300 psi.

L-60 Gun, 25' hose, tip pack.. (5-23 BB tip) L032-047
 L-60 Gun, 25' hose, tip pack.. (4-15 BB tip) L032-048
 L-60 Gun, 25' hose, tip pack.. (4-15 Zip tip) L032-049
 L-60 Gun, 30' hose, tip pack.. (5-17 BB tip) L032-050
 L-60 Gun, 30' hose, tip pack.. (5-17 Zip tip) L032-051

7) L-40-G fine finishing pack. Comes with L-40-G gun, 1/4" x 25' fibre braid airless hose, 3/16" x 3' whip hose, and reversible 311 Zip Tip. Maximum pump pressure must not exceed 3,300 psi.

L-40-G Gun, fine finishing pack.. (3-11 tip) L032-058
 L-40-G Gun, 30' hose, tip pack.. (5-15 BB tip) L032-059

8) L-50 hose, gun, tip pack (3/8"). This complete package hooks up to 3/8" nps airless pump fitting. Comes with L-50 gun, 3/8" fibre braid airless hose, 5' x 1/4" steel braid whip hose, and reversible Zip Tip. Recommended for heavy coatings requiring tips larger than .023. Maximum pump pressure must not exceed 3,300 psi.

L-50 Gun, 30' x 3/8" hose, tip pack.. (5-23 tip) L032-054

9) Wiwa 300 automatic gun. This premium quality automatic gun has a stainless steel fluid body with two paint inlets to accommodate heated or recirculating systems. Built to withstand harsh products and constant use.

Specifications:
 Maximum fluid pressure 4350psi
 Hose connection 1/4" INPS-M
 Minimum air pressure 45psi
 Wetted parts SS, TC, Tef.
 Maximum fluid inlet temperature 80 deg C (175 F)
 Wiwa 300 SS auto gun L032-018

10) L-A10 automatic. Very light and compact design makes this the most popular automatic. Overhauls are quick and simple.

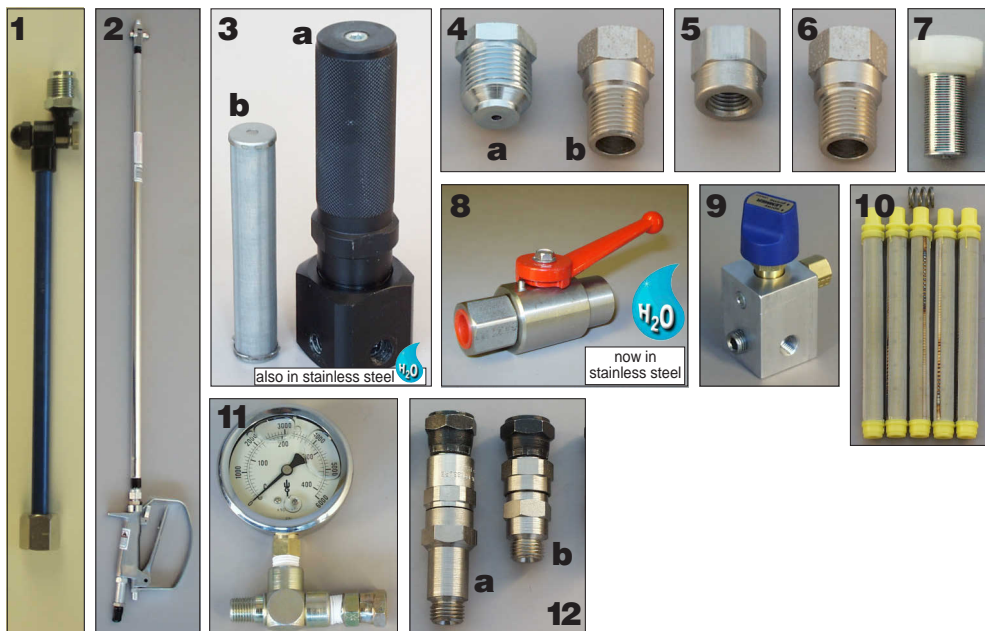
Specifications:
 Maximum pressure 3600psi
 Hose connection 1/4" INPS-M
 Minimum air pressure 45psi
 Wetted parts Al, Fe, SS, TC, Cu, Brass, Tef.
 L-A10 automatic gun L032-020

11) 2-hose yoke. Very compact design and made of stainless steel for use in recirculating systems.

2 hose yoke, stainless steel L032-029

| Type of work or coating: | L-40 | L-50 | L-60 | L-75 |
|---|------|------|------|------|
| General contractor and light-medium industrial use in most products. | ■ | □ | ■ | □ |
| Fine finish work with small tips, jobs needing compact gun size | ■ | x | ■ | □ |
| Heavy industrial use, higher pressures, very thick or abrasive coatings | □ | ■ | □ | ■ |
| Hot spray, paint stripper, chemically aggressive coatings | x | x | x | ■ |
| Legend: ■ = best □ = good x = not recommended | | | | |

FILTERS, ADAPTERS & EXTENSIONS



1) Tip extension. For spraying ceilings, floors, and other hard to get at areas. Made of lightweight alloy and includes an easily adjustable angle head on the tip end. New universal-fit design includes adapter to fit both L and G thread. Maximum 3,500 psi.

| | |
|-------------------------------------|----------|
| 1/4" meter extension, universal fit | L033-011 |
| 1/2" meter extension, universal fit | L033-012 |
| 1" meter extension, universal fit | L033-013 |
| 2" meter extension, universal fit | L033-014 |

2) Pole gun. Lightweight design with in-line gun and swivelling head. Gun uses standard Lemmer handle filters. Spray up to 20' high with a 6' extension (L033-801) on a 6' pole gun!

| | |
|--|----------|
| 3' pole gun without tip assembly (shown) | L033-050 |
| 6' pole gun without tip assembly | L033-051 |

3) Paint filter. For high pressure, high volume filtering. Body is anodized forged aluminium and panel mountable with 2 x 5/16" bolts. Maximum pressure is 3,400 psi. Screens available in 15 to 400 mesh.

| | |
|--|----------|
| a) Paint filter, 3/8" in, 2x1/4" out, 3x3/8" out, 100m | L034-006 |
| b) Paint filter, 1/2" in, 2x1/4" out, 3x3/8" out, 100m | L034-007 |
| c) Replacement filter screen, 100 mesh | L034-504 |

4) Graco/Lemmer adapters. Adapt tips, extensions, and guns.

| | |
|----------------------------|----------|
| a) Adapter, L-gun to G-tip | L033-548 |
| b) Adapter, G-gun to L-tip | L033-547 |

5) Gun-to-hose adapter has female L-gun thread to female 1/4" pipe thread. Made of stainless steel. Just add a hose connector which will fit the hose fitting.

| | |
|---------------------|----------|
| Gun-to-hose adapter | L033-549 |
|---------------------|----------|

6) Tip-to-hose adapter has male L-gun thread to female 3/8" pipe thread. Just add a hose connector which will fit the hose fitting.

| | |
|---------------------|----------|
| Tip-to-hose adapter | L033-662 |
|---------------------|----------|

7) Disc type tip filter. One piece molded design guarantees 100% filtration and is interchangeable with Graco and Binks. For use with housings shown in 4b, 6 and 12.

| | |
|-------------------------------|----------|
| 60 mesh disc type tip filter | L011-888 |
| 100 mesh disc type tip filter | L011-906 |
| 200 mesh disc type tip filter | L011-907 |

8) Ball valve. For high pressure paint sprayers. It has 1/4" female ports. Maximum pressure is 3,500 psi.

| | |
|---|----------|
| High pressure ball valve, stainless steel | L034-020 |
|---|----------|

9) Universal prime valve block kit combines 5 high pressure In / Out ports, 2 low pressure prime out ports, and a ~4000 psi safety relief built into the valve. The shutoff valve is a tungsten carbide ball and seat for abrasion resistance. Working pressure is up to 3000 psi. The 6061-T6 aircraft aluminium body is light weight and corrosion resistant. Wetted parts include aluminium, zinc, brass, tungsten carbide & buna rubber. Two 1/4" threaded holes are provided for panel mounting.

| | |
|-----------------------|----------|
| Prime valve block kit | L034-022 |
|-----------------------|----------|

10) Lemmer gun handle filters are a one piece molded design and guarantee 100% filtration. The double lip end of the filter indicates the end which goes into the gun first. For Lemmer & Wagner guns.

| | |
|--|----------|
| White gun filter each (50 mesh) | L032-516 |
| White filter kit (5 filters & 1 filter spring) | L032-102 |
| White filter kit (10 filters, 10 filter spring) | L032-107 |
| Yellow gun filter each (100 mesh) | L032-517 |
| Yellow filter kit (5 filters & 1 filter spring) | L032-101 |
| Yellow filter kit (10 filters, 10 filter spring) | L032-106 |
| Red gun filter each (200 mesh) | L032-518 |
| Red filter kit (5 filters & 1 filter spring) | L032-100 |
| Red filter kit (10 filters, 10 filter spring) | L032-105 |

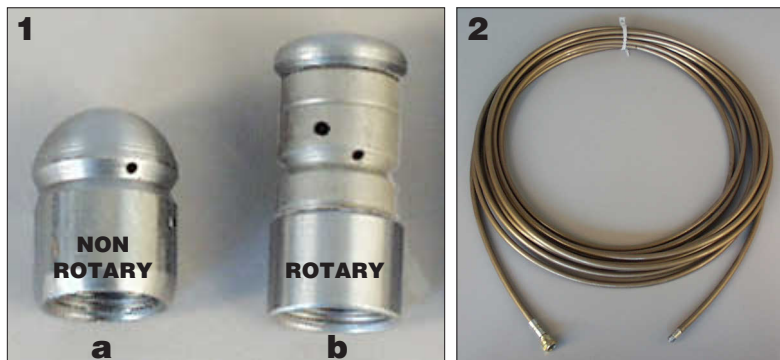
11) High pressure gauge. 0-6000 psi scale informs the operator of what the sprayer pressure is set at. It will help troubleshoot any material or equipment problems. Also helps determine when to replace the spray tip.

| | |
|--|----------|
| Pressure gauge only, 0-6000 psi | L034-101 |
| Pressure gauge with fittings for the L-1095 | L034-102 |
| Pressure gauge with fittings for general use | L034-104 |

12) Disc filter holders allow hook-up to almost any system. The high pressure swivel version with chamber to hold a disc type filter is about 3" long by 3/4" diameter with 1/4" MF threads. Perfect for upgrading low priced guns which do not have a filter or swivel. The shorter non-swivelling version is perfect for in-line hose filtering, or for automatic guns. Max. pressure 5800 psi. (use with disc filters shown in photo 7).

| | |
|---|----------|
| a) Swivelling filter holder, 3/4" MF (filter not incl.) | L034-114 |
| b) Filter holder, 3/4" MF (filter not incl.) | L034-115 |
| c) Filter holder, 3/8" MF (filter not incl.) | L034-116 |

INDUSTRIAL PIPE CLEANING NOZZLES (WATER ONLY)



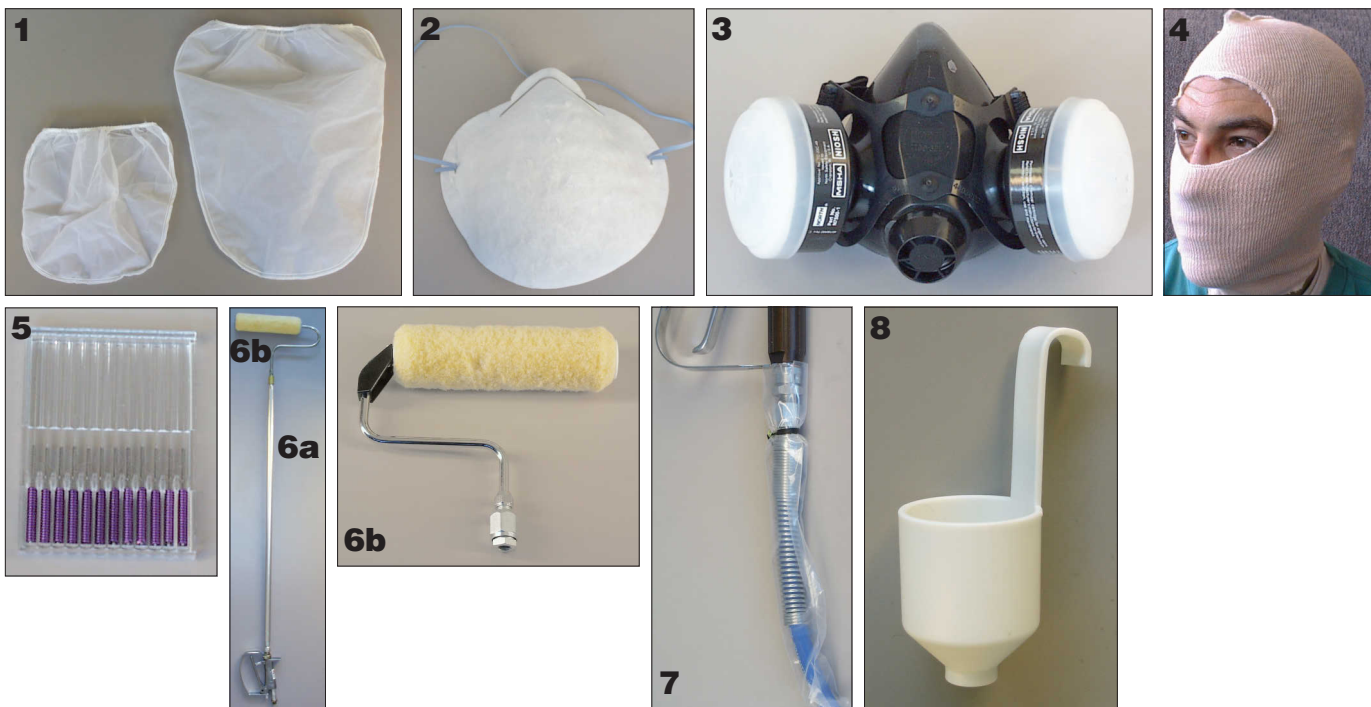
1) Pipe cleaning nozzles. Hook up to your water pressure washer (min. 3 gpm @ 800 psi) and save time and money cleaning plugged drain lines and pipes! Its small size makes it perfect for clearing small diameter pipes (5/8" - 10" id). The standard jet nozzle helps pull the hose along while clearing obstructions. The rotary nozzle is compact and spins up to 9000 rpm! This fast spinning motion also helps pull the hose into the pipe to reach the obstruction and "cut" at it with its unique water jetting action. Nozzles have 1/8" bsp(f) thread. (Hoses are 1/4" npt(m) x 1/8" bsp(m)). Note: The rotary nozzle pressure limit is 1500 psi max to prevent overspeed and excess wear.

| | |
|------------------------------------|----------|
| a) Standard jet nozzle, non-rotary | L044-405 |
| b) Rotary nozzle | L044-400 |

2) Hoses: Inner tube and outer cover, Polyester/Elastomer. Reinforcement, one ply high tensile carbon steel wire, brass plated. Temperature range, -40° to +120° C. Maximum working pressure is 4350 psi.

| | |
|----------------------------------|----------|
| Hose for nozzle, 50' x 3/16" ID | L044-402 |
| Hose for nozzle, 100' x 3/16" ID | L044-403 |
| Hose for nozzle, 150' x 3/16" ID | L044-404 |

SUNDRY ITEMS



1) Fine mesh strainer has elastic top to hold bag in place. Specially made to fit Lemmer hopper type machines and 5 gallon pails:

1 Gallon strainer bag with elastic L034-208
5 Gallon strainer bag with elastic L034-209

2) Dust mask. For removal of dust particles, not for removal of fumes. For fume removal see the charcoal respirator (next).

Dust mask, 3M L034-201

3) Respirator. For protection from dust and fumes. Included cartridges are for organic vapours. The face piece is comfortable and fits all face shapes. Replacement parts are stocked at all Lemmer locations.

North respirator complete L034-200
Replacement cartridge (2x) L034-617
Replacement filter L034-616
Replacement filter (10X) L034-608

4) Spray hood. Made of 100% cotton, keeps overspray out of hair. Only leaves eyes exposed, long neck tucks in.

Spray hoods (package of 3) L034-205

5) Tip broaches. For cleaning out plugged nozzles and high pressure jets. Its unique angular design quickly reams out obstructions.

Tip broach, package of 12x L033-021

6) Pole gun roller Lightweight design with in-line gun. Gun uses standard Lemmer handle filters. Roll up to 12' high with a 6' pole gun! Consisting of;

a) 3' pole gun without roller assembly L033-050
a) 6' pole gun without roller assembly L033-051
b) 9' universal roller attachment for above L012-050

7) Hose protector is easy to install and creates a professional look. To install it is best to blow compressed air down the length you are using. Just roll out your length, cut, and gently blow enough air to open the sleeve up all the way to the other end. Slide one end over your hose and scrunch a few feet at a time and pull up the hose, repeatedly.

Hose Guard, 1500' roll L034-062

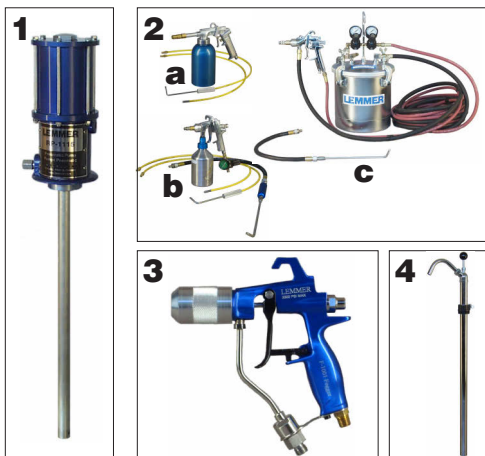
Hose Guard (per foot) L034-066

Reel for Hose Guard L034-065

8) Viscosity cup. An essential item for correct thinning of paint and for proper nozzle selection.

Viscosity cup, nylon, Ford #4 L034-191

AUTOMOTIVE RUSTPROOFING EQUIPMENT



Lemmer has top quality undercoating equipment to suit everyday needs or large commercial use.

From hand held spray guns to airless barrel pumps, along with a wide range of attachments and accessories, Lemmer can supply you with equipment that will make your job faster and easier.

The products shown here are a small part of our complete undercoating line. Please contact your nearest Lemmer office or see our Rustproofing catalog for more detailed information.

1) Rustproofing pumps are air driven airless barrel pumps with a 15:1 ratio. Robust construction of the fluid end delivers long life and superior performance. Available in three lengths for pail, wallmount, or direct fit through bung of 60L or 205 L drums.

Pneumatic airless barrel pump, 15:1 - 20 litre L090-001

Pneumatic airless barrel pump, 15:1 - 60 litre L090-003

Pneumatic airless barrel pump, 15:1 - 205 litre L090-004

2) Lemmer rust proofing spray systems are perfect for small to medium sized shops. The systems are economical to purchase and very easy to use and maintain. The gun atomizes the material by mixing air with the product in the gun's spray head.

a - Rust proofing kit - RP100 home use L015-208

b - Rust proofing kit - RP460 professional use L015-203

c - Rust proofing kit - RP460 - industrial use L011-080

3) F-1001 Fogger Gun. For use with airless pumps and light oil type rustproofing products. Creates a fine mist to perfectly coat enclosed areas. A wide range of attachments are available to penetrate doors, sills etc. Call for more details.

Undercoating Fogger Gun, F-1001 L033-300

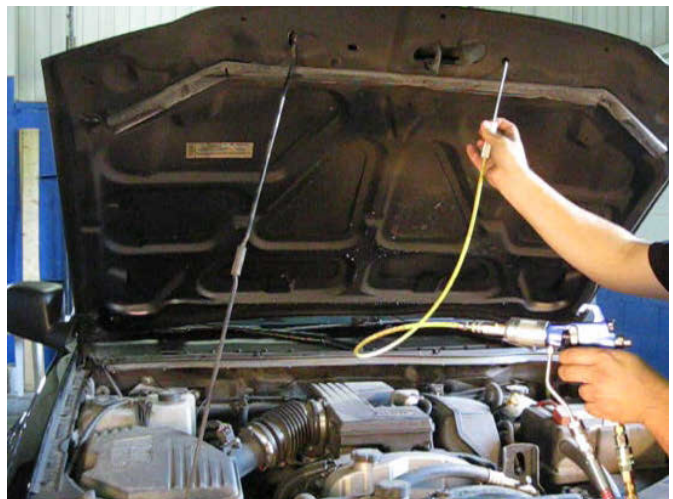
4) Barrel Transfer Hand Pump. Volume per stroke 0.65L.

Barrel Transfer Hand Pump L090-049

LEMMER



Spray Equipment Specialists



Toll Free:
1-866-8LEMMER (1-866-853-6637)
sales@lemmerusa.com
www.lemmerusa.com



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