

ACCESSORIES

HGS FLUID REGULATOR



- Maintains constant fluid flow at different gun elevations
- Connects directly to the spray gun's fluid inlet
- Regulates fluid pressure from 2-50 psi
- 3/8" NPS (M) fluid inlet
- 3/8" NPS (F) swivel fluid outlet
- Order 130090 (HGS-5242)

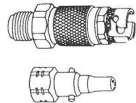
FLUID STRAINER



- Removes paint contamination before it enters the spray gun
- Stainless steel gun mounted fluid strainer with 100 mesh screen
- 3/8" NPS (M) fluid inlet
- 3/8" NPS (F) fluid outlet

Order No. Model No.	Description	Max. Working Pressure
240129 PLH-MF-6-100	Fluid Strainer	250 psi
240131 PLH-MFC-100	Screen -100 Mesh	

FLUID QUICK DISCONNECT



Order No. Model No.	Description
240119 P-HC-4808	Q.D. Connection Female, 3/8 NPS (M) Coupler
240109 P-HC-4482	Q.D. Connection Male, 3/8 NPS (F) Stem

HOSES



AIR HOSE

- 3/8" I.D. air hose has minimal pressure drop
- 250 psi maximum working pressure
- Synthetic rubber compound tube
- High tensile strength braid
- Superior resistance to oil, weathering ozone and abrasion

Order / Model Number	Description
220049 / HA-5825	3/8" I.D. Air Hose, 25 ft., 1/4 NPS (F)
220047 / HA-5850	3/8" I.D. Air Hose, 50 ft., 1/4 NPS (F)

FLUID HOSE

- 3/8" I.D. fluid hose
- 500 psi maximum working pressure
- Black neoprene rubber cover
- Nylon tube
- High tensile strength braid

Order / Model Number	Description
220008 / HA-7325	3/8" I.D. Fluid Hose, 25 ft., 3/8 NPS (F)
220045 / HA-7350	3/8" I.D. Fluid Hose, 50 ft., 3/8 NPS (F)



ITW Automotive Refinishing
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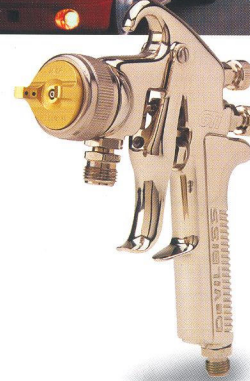
Customer Service 1-800-445-3988



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SPRAY GUNS & ACCESSORIES FOR FLEET REFINISHING



Practical Solutions to Today's Fleet Refinish Challenges

The DeVilbiss Fleet product line has been specifically developed for painters who refinish trucks, boats, busses and planes with pressure feed spray equipment.

Each piece of equipment in the Fleet line has been designed to meet your needs for improved finish quality and productivity while reducing painter fatigue, increasing paint savings and providing a more simplified clean-up.

GTi™ HVLP PRESSURE FEED



- **Superior performance** – #100 gold air cap provides excellent atomization of low V.O.C. compliant material with less overspray and less orange peel
- **Complies with environmental regulations requiring HVLP**
- **Saves coating material, clean-up and disposal costs**
- **Waterborne compatible** – stainless steel fluid tip and needle, electroless nickel-plated gun body inside and out
- **Light weight and comfortable** – familiar JGA fit and feel, yet 24% lighter
- **Low air pressure and volume requirements.** (30 psi air inlet pressure delivers 10 psi air cap pressure at 16 cfm air volume required)
192055 (GTI-5033-100) Air Cap Test Kit
- **For two-quart pressure feed outfit, order –**
GTI Pressure Feed Gun
Two-quart remote cup (120033/KB-555)
6' air and fluid hose assembly (220019/KB-4006)

GTi HVLP Pressure Feed

Order No. Model No.	Fluid Tip (mm) Pressure	Inlet Air Pressure	Applications
170155 GTI-500P-11	1.1	20-25 psi 25-30 psi	Low solids, low viscosity materials Clear
170148 GTI-500P	1.4	25-30 psi	Higher solids, higher viscosity materials

JGA® CONVENTIONAL PRESSURE FEED



- **World famous JGA fit, feel, and balance**
- **Superior atomization** – Provides uniform film build for maximum control of brightness with metallics
- **Ideal for spraying large surfaces without having to stop often to refill a gravity or suction feed cup**
- **Stainless steel fluid tip and needle**
- **For two-quart pressure feed outfit, order –**
JGA Pressure Feed Gun
Two-quart remote cup (120033/KB-555)
6' air and fluid hose assembly (220019/KB-4006)

JGA Conventional Pressure Feed

Order No. Model No.	Fluid Tip (mm)	Applications
110231 JGA-503-90FX	1.1	Base, clear, single stage, urethanes Includes #9000 air cap
110263 JGA-503-777FX	1.1	High solids fleet finishes Includes #777 air cap
110230 JGA-503-777FF	1.4	High solids, low V.O.C., maximum fluid flow Includes #777 air cap

KB II™ PRESSURE CUP



- **Two-quart fluid capacity**
- **Comfortable and easy to use –**
– "Pistol grip" carrying handle
– Wide base design for greater stability
– Easy-open lid & wide cup mouth for fast filling & clean-up
- **Quick, efficient clean-up –** (192025) KK-5051 E-Z Liner™ disposable cup liner kit keeps inside of cup clean and protects check valve from paint contamination. Includes 20 liners and lids, plus three liner retainer rings.
- **More accurate fluid regulation at lower fluid pressures, up to 30 psi**
- **Accessories –**
– 220019 (KB-4006) 6' air/fluid hose
– 180006 (HAV-501) air adjusting valve with gauge to regulate spray gun air pressure

KB II™ Pressure Cup

Order No. Model No.	Description
120033 KB-555	Two-quart aluminum remote pressure feed cup

SOLVENT SAVER™ HOSE & GUN CLEANER



- **Speeds up cleaning of fluid hose and fluid passages of spray guns**
- **Two-quart fluid capacity**
- **Operates with compressed air**
- **Saves solvent (up to 86%), using finely atomized blasts of solvent**
- **Reduces V.O.C. emissions**
- **Optional adaptor and hose kit, 192026 (KK-5052) allows easy clean-up of pickup tube, hose and spray gun**

Solvent Saver™ Hose and Gun Cleaner

Order No. Model No.	Description
180037 HB-503	Two-quart aluminum hose and gun cleaner

Note: Not suitable for use with chlorinated solvents such as 1,1,1 trichloroethane or methylene chloride