

Professional Metal Finisher's Equipment Selection Guide



Selecting The Right Equipment

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Find Your Solutions

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800-992-4657 USA & Canada Only

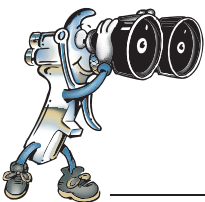
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888-246-5732 USA & Canada Only

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Ask Us About



**Seeing Is
Believing**
ONSITE DEMO/TRIAL PROGRAM

It's Critical to Use the Right Equipment for Each Application



Using the right equipment for each step of any spray finishing process is typically the difference between hitting quality, productivity and

profitability targets – and not hitting them. Additionally, the ever increasing diversity of finishes dictates careful selection and proper use of equipment.

With nearly 220 years of collective leadership in the spray finishing industry, Binks and DeVilbiss continue to set the equipment standards other brands strive to achieve. Regardless of metal type, new and varied coating materials, or other special requirements,

Binks and DeVilbiss are dedicated to supporting you with a team of experts – Metal Finishing Specialists, Equipment Design Engineers, Technicians, Trainers and Customer Service Professionals.

We're here to help you improve every aspect of your spray finishing operation – Higher Quality, Increased Productivity, New Cost-Efficiencies, Reduced Downtime, Environmental Compliances... and Improved Bottom-Line Results.



Spray Application Processes

Atomization Technology Options

Conventional, HVLP, LVMP (Trans-Tech), Air Assist Airless and Airless are all types of Atomization technology, each has slightly different operating parameters.

Conventional Air Atomizing

The most established method of air atomizing, used on spray guns for decades. It uses high velocity air jets to produce a very high atomization power. However; this speed results in low transfer efficiency due to considerable “bounce-back” and overspray. Air pressure exiting the air cap during use is typically 30 to 60 psi (2 to 4 bar) with typical air consumption of 6 to 25 cfm (170 to 700 l/min).

High Volume Low Pressure (HVLP)

Although not new, this method first became important in the early 1990s when environmental legislation started to be introduced. It uses larger air volumes (11 to 30 cfm or 300 to 840 l/min) at low pressure to atomize the coating. HVLP has a much higher transfer efficiency than conventional air atomizing due to the lower air pressures. The droplet sizes produced tend to be slightly larger, sometimes resulting in a lower quality finish. Officially HVLP is limited by Government Environmental Legislation to a maximum of 10 psi (0.7 bar) atomizing pressure measured at the air cap.



Trans-Tech (LVMP)

This equipment type was first seen in the mid 1990s and is a mixture of Conventional and HVLP atomization methods. Trans-Tech makes more energy available for the atomization process but gives a higher transfer efficiency of coating material than the Conventional air atomizing method. To qualify as Trans-Tech the air cap must be able to transfer at least 65% of the sprayed material to the sprayed component (BSEN 13966 Determination of Transfer Efficiency of atomizing and spraying equipment for liquid coating materials). Air cap pressure is typically in the region of 20 to 45 psi (1.3 psi to 3 bar) while using 9 to 20 cfm (250 to 560 l/min) to carry out its work.



Air Assist Airless

To maximize efficiency, the best features of air spray and airless atomization are combined. This process is called Air Assist Airless. The pattern is formed by the spray tip and air is used to eliminate tails and adjust the shape. Air Assist Airless provides fast application of materials, a soft spray that reduces fog, and the ability to penetrate into recesses and cavities. This is especially important in the wood industry where intricate shapes require a fine finish.



Airless

Fluid is atomized by high pressure usually 500 to 4500 PSI and pushed through an orifice in the spray nozzle. The shape of the fluid orifice determines the fan pattern. The particle size is larger than other spray methods so it is not generally used for fine finishes.

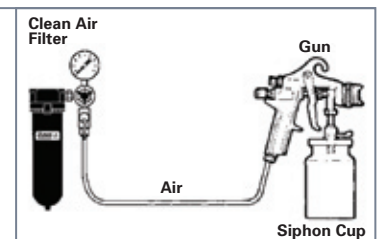
Advantages: Airless spray has a high transfer efficiency, allows for high speed production, and provides less overspray.

Fluid Delivery Options

Siphon-Feed

Siphon-feed hookups (external atomization) use vacuum created at the nozzle to draw fluid from a cup.

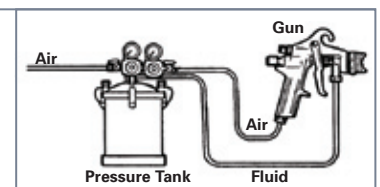
Advantages: This fluid cup system offers quick material / color changes.



Pressure-Feed

This option uses an external pressure source (pressure tank, piston pump, or diaphragm pump) to force air and fluid to the spray gun nozzle. Air and fluid are then mixed outside the nozzle (external mix air caps).

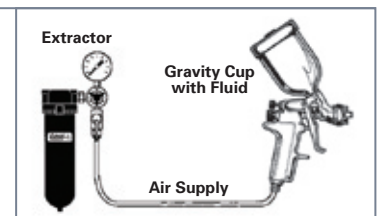
Advantages: This method delivers higher volumes of fluids than other gun set ups, and will spray a wider range of materials. It also enables independent control of fluid pressures.



Gravity-Feed

On Gravity-feed guns the cup is located above the gun. The force of gravity pushes the fluid into the gun.

Advantages: This method offers quick color changes and convenience on small jobs or touch-up applications. Gravity guns are able to use all of the coating – reducing waste.



Prime Time Solutions

Consistently achieving the desired finishes on different types of metals is no small accomplishment. It requires knowledge, skill and the best equipment available.

Primer is used to prepare the surface of nearly every piece of professionally finished metal product – therefore making the priming

process one of the most critical process for achieving uniform overall finish.

The Binks and DeVilbiss spray guns below have been painstakingly selected as your very best equipment available for achieving optimum results in all your spray priming applications.

To consult with one of our Metal Finishing Specialists call us at the toll-free number on the back of this brochure – or visit our web site:

**www.binks.com or
www.devilbiss.com.**

Conventional: Siphon-Feed



Binks
2100 Gun 66SS - 66SD
(needs a 81-800 cup)
Part # 2100-4307-9



DeVilbiss
JGA-510 Gun
(needs a TLC-555 cup)
Part # JGA-510-30EX



Binks
2100 Gun 63BSS - 63PB
Part # 2100-2800-7



DeVilbiss
JGA-510 Gun
Part # JGA-510-704FF



DeVilbiss
MBC-510 Gun
Part # MBC-510-704E

Conventional: Pressure-Feed

Trans-Tech: Siphon-Feed / Pressure-Feed / Gravity-Feed



Green WORKS
DeVilbiss
Compact Trans-Tech
Siphon Gun w/ 1-qt. Cup
**Part #
COM-PS510G-18-01**



Green WORKS
DeVilbiss
Compact
Trans-Tech Gun
**Part #
COM-PS522G-14-00**



Green WORKS
DeVilbiss
Compact Trans-Tech Gun
w/ 1-ltr. Cup
**Part #
COM-G510G-14-02**



Green WORKS
DeVilbiss
Compact Trans-Tech
MINI Gun
Part # COMM-TS1-10

Automatic



Green WORKS
Binks
MAG HVLV Gun
w/ Manifold (less tip)
w/ 94 Fluid Nozzle,
Order Air Cap Separately
Part # 4006-1200-0

Airless



Binks
PitBull
3500 PSI
Gun
**2-Finger (shown):
Part # 1108-3500-2**
**4-Finger
(not shown):
Part # 1108-3500-4**
Reference Bulletin
77-5621 for Tip
Selection & Accessories

HVLP: Siphon-Feed / Pressure-Feed / Gravity-Feed



Green WORKS
DeVilbiss
Compact HVLP Gun
w/ 1-qt. Cup
**Part #
COM-PS507B-18-01**



Green WORKS
Binks
Mach 1 Gun 94 - 94P
Part # 6202-1204-4



Green WORKS
DeVilbiss
Compact HVLP Gun
**Part #
COM-PS507B-14-00**



Green WORKS
DeVilbiss
Compact HVLP
MINI Gun
Part # COMM-HS1-10



Green WORKS
Binks
MAG AA Gun
w/ Manifold
(less tip)
Part # 4001-0000-4



Binks
PitBull
7500 PSI
Gun
**2-Finger
(not shown):
Part # 1108-7500-2**
**4-Finger (shown):
Part # 1108-7500-4**
Reference Bulletin
77-5621 for Tip
Selection & Accessories

Prime Time Finishing

A considerable amount of time and resources have been invested in selecting and assembling these packages – for maximum up-time and minimum maintenance with Binks and DeVilbiss products.

The equipment packages shown on this page have been carefully selected to help metal finishing professionals consistently achieve optimum application results.

Your local finishing expert will assist with additional information about all types of specific finishing applications, including surface preparation.

Conventional: Pressure-Feed



Binks
2100 Gun w/ Pressure Feed
2-qt. Aluminum Cup,
Valve & Hoses
Part # 98-1067



Binks
2100 Gun 63SS - 63PB w/
83Z-220 2.8-gal. (Zinc-Plated)
Tank & 25' Hose Set
Part # 98C-357



Binks
2100 Gun 68SS - 68PB
w/ 83Z-220 2.8-gal.
SS Fitted Tank & 25' Hose Set
Part # 98Z-358



Binks
Use any Binks or DeVilbiss
Pressure-Feed Gun w/
this 83Z-220 2.8-gal. Pressure Tank
Outfit (w/ SS lid & wetted parts;
– gun not included) & 25' Hose Set
Part # 98-1229

HVLP: Pressure-Feed



Green WORKS
Binks
Mach 1 Gun SL 94 - 94P
w/ 2-qt. Aluminum SS Pressure Cup,
Regulator, & 6' Hose Set
Part # 98-1131



Binks
Use any Binks or DeVilbiss
Pressure-Feed Gun w/ this 83Z-220
2.8-gal. Pressure Tank Outfit
(w/ SS lid & wetted parts;
& 25' Hose Set – gun not included)
Part # 98-1229



Green WORKS
Binks
Mach 1 SL 94 - 94P Gun
w/ 1/2" Pail-Mount 1:1
Diaphragm Pump (7 GPM),
2 Regulators, Fluid Regulator
& 25' Hose Set
Part # 98-3022



Green WORKS
Binks
Mach 1 SL 94 - 94P Gun
w/ 1/2" Wall-Mount 1:1
Diaphragm Pump (7 GPM),
Fluid Filter, 25' Hose Set,
55-gal. Siphon Set & 2 Air Regulators
Part # 98-3024

Airless Pump



Binks
Comet 4B Airless 30:1
Ratio Pump Pail-Mount
w/ PitBull 3500 PSI
2-Finger Gun & 25' Hose
Part # 98-973



Binks
Comet 4B Airless 30:1
Ratio Pump Cart-Mount
w/ PitBull 3500 PSI
2-Finger Gun & 25' Hose
Part # 98-972



Binks
BX Piston 5-gal. Outfit
(Includes PitBull Gun)
**36:1 Ratio (shown):
Part # BX-36-36-CCS-125**
**57:1 Ratio (not shown):
Part # BX-36-57-CCS-325**

Smart Metal Finishing Strategies

Not all spray equipment is suitable for cost-efficient and top quality metal finishing. However, after decades of R&D, endless testing and engineering advancements,

Binks and DeVilbiss guns and accessories clearly set the industry standards for excellence.

The equipment listed on this page has

been designed, manufactured and field-tested to produce the highest quality finishes utilizing sealer applications. For Technical Support, call us toll-free at 888-992-4657.

Conventional: Siphon-Feed



Binks
2100 Gun 66SS - 66SK
(needs a 81-800 cup)
Part # 2100-4308-8



DeVilbiss
JGA-510 Gun
(needs a TLC-555 cup)
Part # JGA-510-30EX




Binks
2100 Gun 63BSS - 63PB
Part # 2100-2800-7



DeVilbiss
JGA-510 Gun
Part # JGA-510-704FX

Air Assist Airless



 Binks
AA-1600M Gun
(less tip)
Part # 0909-1600-000000
Reference Bulletin
A54-108 for
Tip Selection



Binks
PitBull 3500 PSI Gun
**2-Finger (shown):
Part # 1108-3500-2**
**4-Finger
(not shown):
Part # 1108-3500-4**

Reference Bulletin
77-5621 for Tip
Selection & Accessories

Trans-Tech: Siphon-Feed / Pressure-Feed / Gravity-Feed



 DeVilbiss
Compact Trans-Tech
Siphon Gun w/ 1-qt. Cup
Part # COM-PS510G-18-01



 DeVilbiss
Compact
Trans-Tech Gun
Part # COM-PS522G-14-00




 DeVilbiss
Compact Trans-Tech Gun
w/ 1-ltr. Cup
Part # COM-G510G-14-02



 DeVilbiss
Compact Trans-Tech
MINI Gun
Part # COMM-TS1-10



 Binks
AA-4400M Gun (less tip)
Part # 0909-4400-000000
Reference Bulletin
A54-108 for
Tip Selection



Binks
PitBull 7500 PSI Gun
**2-Finger
(not shown):
Part # 1108-7500-2**
**4-Finger (shown):
Part # 1108-7500-4**

Reference Bulletin
77-5621 for Tip
Selection & Accessories

HVLP: Siphon-Feed / Pressure-Feed / Gravity-Feed



 DeVilbiss
Compact HVLP Gun
w/ 1-qt. Cup
Part # COM-PS507B-18-01



 Binks
Mach 1 Gun 94 - 94P
Part # 6202-1204-4



 DeVilbiss
Compact HVLP Gun
Part # COM-PS507B-14-00



 DeVilbiss
Compact HVLP
MINI Gun
Part # COMM-HS1-10

Automatic



 Binks
MAG HVLP Gun
w/ Manifold (less tip)
w/ 94 Fluid Nozzle,
Order Air Cap Separately
Part # 4006-1200-0



 Binks
MAG AA Gun
w/ Manifold &
AA-4 Air Cap (less tip)
Part # 4001-0000-4

Smart Metal Finishing Outfit Strategies

Optimum spray gun performance is largely the result of all the related spray finishing components that enhance the gun's overall operation.

To provide professionals like you with the best possible equipment outfits, metal finishing specialists and engineers and technicians worked tirelessly to design

and field-test thousands of equipment combinations to deliver the best possible combinations.

**Why settle for less than the best?
Insist on Binks and DeVilbiss products.**

Conventional: Pressure-Feed



Binks
2100 Gun w/ Pressure Feed
2-qt. Aluminum Cup,
Valve & Hoses
Part # 98-1067



Binks
2100 Gun 63SS - 63PB
83C-220 2.8 gal. (Zinc-Plated)
Tank & 25' Hose Set
Part # 98C-357



Binks
2100 Gun 68SS - 68PB
w/ 83Z-220 2.8-gal.
SS Fitted Tank & 25' Hose Set
Part # 98Z-358



Binks
Use any Binks or DeVilbiss
Pressure-Feed Gun w/
this 83Z-220 2.8-gal. Pressure Tank
Outfit (w/ SS lid & wetted parts;
– gun not included) & 25' Hose Set
Part # 98-1229

HVLP: Pressure-Feed



Green WORKS
Binks
Mach 1 Gun SL 94 - 94P
w/ 2-qt. Aluminum SS Pressure Cup,
Regulator, & 6' Hose Set
Part # 98-1131



Binks
Use any Binks or DeVilbiss
Pressure-Feed Gun w/ this 83Z-220
2.8-gal. Pressure Tank Outfit
(w/ SS lid & wetted parts;
& 25' Hose Set – gun not included)
Part # 98-1229



Green WORKS
Binks
Mach 1 SL 94 - 94P Gun
w/ 1/2" Pail-Mount 1:1
Diaphragm Pump (7 GPM),
2 Regulators, Fluid Regulator
& 25' Hose Set
Part # 98-3022

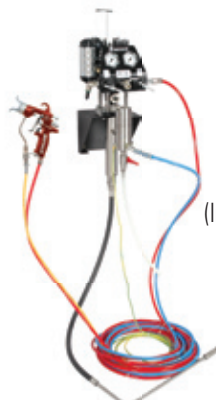


Green WORKS
Binks
Mach 1 SL 94 - 94P Gun
w/ 1/2" Wall-Mount 1:1
Diaphragm Pump (7 GPM),
Fluid Filter. 25' Hose Set,
55-gal. Siphon Set & 2 Air Regulators
Part # 98-3024

Air Assist Airless



Green WORKS
Binks
MX4-12
5-gal. Cart-Mount
12:1 Pump Outfit
(Includes AA-1600M Gun)
**Part #
MX412UC-FDC1S25**



Green WORKS
Binks
MX4-12
5-gal. Wall-Mount
12:1 Pump Outfit
(Includes AA-1600M Gun)
**Part #
MX412UC-FDW1S25**



Green WORKS
Binks
MX4-32
5-gal. Tripod-Mount
32:1 Pump Outfit
(Includes AA-4400M Gun)
**Part #
MX412UC-FDT1S25**

Total Top-Coat Tactics

Quite simply, top-coats provide build and protection. It's at this final stage of the spray finishing process that each finished piece is either beautifully and professionally finished,

or set aside for a re-work (because the top-coat quality level was not achieved). The Binks and DeVilbiss spray guns on this page are proven performers in metal

finishing applications requiring high quality top-coats. There is a top performing spray gun for every type of operation - regardless of your productivity or volume requirements.

Conventional: Siphon-Feed



Binks
2100 Gun 66SS - 66SK
(needs a 81-800 cup)
Part # 2100-4308-8



DeVilbiss
JGA-510 Gun
(needs a TLC-555 cup)
Part # JGA-510-30EX

Conventional: Pressure-Feed



Binks
2100 Gun 63BSS - 63PB
Part # 2100-2800-7



DeVilbiss
JGA-510 Gun
Part # JGA-510-704FX

Air Assist Airless



Green WORKS
Binks
AA-1600M Gun
(less tip)
Part # 0909-1600-000000
Reference Bulletin
A54-108 for
Tip Selection

Airless



Binks
PitBull
3500 PSI
Gun
**2-Finger (shown):
Part # 1108-3500-2**

**4-Finger (not shown):
Part # 1108-3500-4**
Reference Bulletin
77-5621 for Tip
Selection & Accessories

Trans-Tech: Siphon-Feed / Pressure-Feed / Gravity-Feed



Green WORKS
DeVilbiss
Compact Trans-Tech
Siphon Gun w/ 1-qt. Cup
Part # COM-PS510G-18-01



Green WORKS
DeVilbiss
Compact
Trans-Tech Gun
Part # COM-PS522G-14-00



Green WORKS
DeVilbiss
Compact Trans-Tech Gun
w/ 1-ltr. Cup
Part # COM-G510G-14-02



Green WORKS
DeVilbiss
Compact Trans-Tech
MINI Gun
Part # COMM-TS1-10



Green WORKS
Binks
AA-4400M Gun (less tip)
Part # 0909-4400-000000
Reference Bulletin
A54-108 for
Tip Selection



Binks
PitBull
7500 PSI
Gun
**2-Finger (not shown):
Part # 1108-7500-2**

**4-Finger (shown):
Part # 1108-7500-4**
Reference Bulletin
77-5621 for Tip
Selection & Accessories

HVLP: Siphon-Feed / Pressure-Feed / Gravity-Feed



Green WORKS
DeVilbiss
Compact HVLP Gun
w/ 1-qt. Cup
Part # COM-PS507B-18-01



Green WORKS
Binks
Mach 1 Gun 94 - 94P
Part # 6202-1204-4



Green WORKS
DeVilbiss
Compact HVLP Gun
Part # COM-PS507B-14-00



Green WORKS
DeVilbiss
Compact HVLP
MINI Gun
Part # COMM-HS1-10

AA GUN TIP ASSEMBLY

Part No.	Orifice Size	Pattern Size
114-00906	0.009	6"
114-00912	0.009	12"
114-01108	0.011	8"
114-01110	0.011	10"
114-01308	0.013	8"
114-01310	0.013	10"
114-01312	0.013	12"
114-01314	0.013	14"
114-01316	0.013	16"
114-01508	0.015	8"
114-01510	0.015	10"
114-01512	0.015	12"
114-01514	0.015	14"
114-01516	0.015	16"
114-01518	0.015	18"
114-01712	0.017	12"
114-01714	0.017	14"
114-01718	0.017	18"
114-01912	0.019	12"
114-01814	0.019	14"
114-02116	0.021	16"

Automatic



Green WORKS
Binks
MAG HVLP Gun
w/ Manifold (less tip)
w/ 94 Fluid Nozzle,
Order Air Cap Separately
Part # 4006-1200-0



Green WORKS
Binks
MAG AA Gun
w/ Manifold (less tip)
Part # 4001-0000-4

Top-Coat Outfits

Because top-coats are typically the last step in most metal finishing processes, they are also typically the most visible aspect of finished products.

The equipment packages below have been carefully field-tested and selected for their ability to consistently deliver top-coats you'll be proud of.

There is a top-coat spray finishing package below to meet your every production requirement and volume application.

Conventional: Pressure-Feed



Binks
2100 Gun w/ Pressure Feed
2-qt. Aluminum Cup,
Valve & Hoses
Part # 98-1067



Comes with inlet
air supply hose
(not shown)

Binks
2100 Gun 63SS - 63PB
83C-220 2.8 gal. (Zinc-Plated)
Tank & 25' Hose Set
Part # 98C-357



Comes with inlet
air supply hose
(not shown)

Binks
2100 Gun 68SS - 68PB
w/ 83Z-220 2.8-gal.
SS Fitted Tank &
25' Hose Set
Part # 98Z-358



Binks
Use any Binks or DeVilbiss
Pressure-Feed Gun w/ this 83Z-220
2.8-gal. Pressure Tank Outfit
(w/ SS lid & wetted parts;
– gun not included) & 25' Hose Set
Part # 98-1229

HVLP: Pressure-Feed



Binks
Mach 1 Gun SL 94 - 94P
w/ 2-qt. Aluminum SS Pressure Cup,
Regulator, & 6' Hose Set
Part # 98-1131



Binks
Use any Binks or DeVilbiss
Pressure-Feed Gun w/ this 83Z-220
2.8-gal. Pressure Tank Outfit
(w/ SS lid & wetted parts;
& 25' Hose Set – gun not included)
Part # 98-1229



Binks
Mach 1 SL 94 - 94P Gun
w/ 1/2" Pail-Mount 1:1
Diaphragm Pump (7 GPM),
2 Regulators, Fluid Regulator
& 25' Hose Set
Part # 98-3022



Binks
Mach 1 SL 94 - 94P Gun
w/ 1/2" Wall-Mount 1:1
Diaphragm Pump (7 GPM),
Fluid Filter, 25' Hose Set,
55-gal. Siphon Set & 2 Air Regulators
Part # 98-3024

Airless Pump



Binks
Comet 4B Airless 30:1 Ratio
Pump Pail-Mount
w/ PitBull 3500 PSI
2-Finger Gun & 25' Hose
Part # 98-973



Binks
Comet 4B Airless 30:1
Ratio Pump Cart-Mount
w/ PitBull 3500 PSI
2-Finger Gun & 25' Hose
Part # 98-972



Binks
BX Piston
5-gal. Outfit
(Includes
PitBull Gun)

**36:1 Ratio (shown):
Part # BX-36-36-CCS-125**
**57:1 Ratio (not shown):
Part # BX-36-57-CCS-325**

Air Assist Airless HVLP Outfits



Binks
MX4-12 5-gal. Cart-Mount
12:1 Pump Outfit
(Includes AA-1600M Gun)
Part # MX412UC-FDC1S25



Binks
MX4-12 5-gal. Wall-Mount
12:1 Pump Outfit
(Includes AA-1600M Gun)
Part # MX412UC-FDW1S25

Metal Finishing Accessories

The world's best spray finishing professionals can't perform at their maximum potential without properly using the best auxiliary equipment components.

That's why we offer a full complement of accessories you can count on every day. Cups for lower volume tasks. Tanks for larger volume projects. All the right capacities. All the right technologies. All the right features.

We also offer classes, workshops, and seminars to help you hit your quality and productivity targets. We offer everything you need to maximize your spray finishing performance.

Gravity-Feed & Siphon-Feed Cups



DeVilbiss Gravity-Feed 4-oz. Nylon Cup 12 Pack, 4 each of the 3 different colors (for SRI, Binks Cub SLG & Compact MINI Guns)
Part # SRI-478-K12



DeVilbiss Siphon-Feed 1-qt. Aluminum Cup
Part # TLC-555



DeVilbiss Remote Pressure-Feed 2-qt. Aluminum Cup
Part # KB-555



Binks Siphon-Feed 1-qt. Stainless Steel Cup
Part # 81-820



DeVilbiss DeKups Gravity-Feed Reusable Cup & Lid (2 per box)

9-oz. (not shown):
Part # DPC-607

24-oz. (shown):
Part # DPC-606

34-oz. (not shown):
Part # DPC-608

DeVilbiss DeKups disposable cup system fits most spray guns. Ask your Binks rep for complete info.



Binks Siphon-Feed 1-qt. Aluminum Cup (w/ Teflon® coated interior)
Part # 81-810



Binks Siphon-Feed 1-qt. Aluminum Cup
Part # 81-800



Binks Pressure Feed SG2 Plus 2-qt. Aluminum Cup
Part # 80-600



Binks SG2 Plus Tank Liner
Part # 80-356

Air Pressure Regulator



DeVilbiss Bypass Air Regulator 60 CFM
Part # HAR-511



DeVilbiss Air Pressure Regulator 60 CFM
Part # HAR-507

Pressure-Feed Tanks



Binks 2.8-gal. Zinc-Plated Tank (1 Regulator)
Part # 83C-210



Binks 2.8-gal. Zinc-Plated Tank (2 Regulators)
Part # 83C-220



Binks 2.8-gal. Zinc-Plated Tank w/ Agitator (2 Regulators)
Part # 83C-221



Binks 2.8-gal. Zinc-Plated Tank (w/ SS lid & wetted parts; 1 Regulator)
Part # 83Z-210



Binks 2.8-gal. Zinc-Plated Tank (w/ SS lid & wetted parts; 2 Regulators)
Part # 83Z-220



Binks 2.8-gal. Zinc-Plated Tank (w/ SS lid & wetted parts; Agitator; 2 Regulators)
Part # 83Z-221

Fluid & Air Hoses



DeVilbiss Air & Fluid Hose Set 5/16" I.D. x 6' - Air Hose 1/4" I.D. x 6' - Fluid Hose
Part # KB-4006



Binks 3/8" I.D. x 25' Fluid Hose
Part # 71-3303



Binks 3/8" I.D. x 25' ErgoFlex™ Air Hose Assy.
Part # 71-31101

Solvent Saver



DeVilbiss 2-qt. Hose/Gun Cleaner Aluminum & Brass Construction
Part # HD-503



Binks 2-gal. Solvent Saver Galvanized Steel, Aluminum, & Brass Construction
Part # 83GZ-5200

Spray Booth Performance & Safety Products

Hand Cleaner Towels



Binks Hand Cleaner Towels in a convenient bucket

Scrubs are pre-moistened with a patented, citrus based formula to remove paints, adhesives, inks, oil, soil, etc.

Part # 29-3100-K6 Case of (6) Buckets, (72) towels per bucket.
See Sales Bulletin # 77-5239.

Tank Liners & Strainers



Binks Tank Liners

PART #	DESCRIPTION
PT-78-K10	2.8-gal. Tank Liners (10 Pk)
PT-78-K60	2.8-gal. Tank Liners (60 Pk)
PL-5GAL-K40	5-gal. Pail Liner (11.25" ID, 13" OD) 40 per case



Binks Prospector™ Material Strainers

PART #	MICRON / WIRE MESH	CASE QTY
PTS-2 GAL-K20-200	200 micron (approx. 65 wire mesh)	20 per case
PTS-2 GAL-K20-400	400 micron (approx. 37 wire mesh)	20 per case
PTS-2 GAL-K20-600	600 micron (approx. 28 wire mesh)	20 per case

Spray Booth Floor Paper

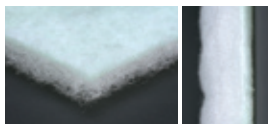


Binks Flame Retardant Paper

PART #	DESCRIPTION
29-843	36" x 500' roll
29-844	72" x 500' roll

80 LB. Heavier Traffic		100 LB. Fork Lift Traffic	
PART #	DESCRIPTION	PART #	DESCRIPTION
29-863	36" x 300' roll	29-872	36" x 300' roll
29-864	42" x 300' roll	29-875	42" x 300' roll
29-865	60" x 300' roll	29-873	60" x 300' roll
29-866	72" x 300' roll	29-874	72" x 300' roll

Spray Booth Exhaust Filters



Binks Exhaust Filters

PART #	DESCRIPTION	SIZE
29-3111	Receptor Filter Pad - 25/Case	20" x 20" x 2"
29-3112	Receptor Filter Pad - 25/Case	20" x 25" x 2"
29-3105	Receptor Filter Blanket	24" x 50' x 2"
29-3106	Receptor Filter Blanket	30" x 50' x 2"
29-3107	Receptor Filter Blanket	36" x 50' x 2"
29-3108	Receptor Filter Blanket	40" x 50' x 2"
29-3109	Receptor Filter Blanket	45" x 50' x 2"
29-3110	Receptor Filter Blanket	48" x 50' x 2"

Peelable Spray Booth Coating



Binks BoothCoat™ Peelable Spray Booth Coating

PART #	DESCRIPTION
29-248	1-gal. Can - Dries Clear - (Glass)
29-249	5-gal. Pail - Dries White - (Walls)

Air Adjusting Valves



DeVilbiss **Part # HAV-501** Gun-Mounted Air Adjusting Valve for accurate air pressure adjustment at the spray gun.

DeVilbiss **Part # HAV-500** (same valve without gauge)

Quick Disconnects



DeVilbiss High Flow Air Quick Disconnects*



PART #	DESCRIPTION	THREAD
HC-1166	Hi-Flow QD Stem	1/4" NPT (m)
HC-4419	Hi-Flow QD Stem	1/4" NPT (f)
HC-4699	Hi-Flow QD Body	1/4" NPT (m)
HC-4700	Hi-Flow QD Body	1/4" NPT (f)

*Ideal for HVLP applications. For other models, see Accessories Catalog A28-100.

CleanAir™ Filter-Regulators



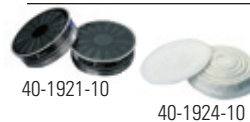
DeVilbiss CleanAir™ Centrifugal Filter-Regulator Unit Part # HFRL-508	DeVilbiss CleanAir™ Coalescer Filter-Regulator Unit Part # HFRL-512	DeVilbiss All-In-One Part # FRC-650
Excellent for eliminating moisture and dirt from an air supply.	CleanAir™ coalescer filters remove water, dirt and oil from the system down to .01 micron.	Combines a filter, regulator and coalescer into one unit.

Premium Paint Spray Respirator



Binks Millennium 3000 Premium Paint Spray Respirator

PART #	SIZE
40-141	Small
40-128	Medium
40-143	Large



Binks Millennium 3000 Accessories

PART #	DESCRIPTION
40-1921-10	Cartridges - Box of 20
40-1924-10	Pre-Filters - Box of 100

Low Pressure In-Line Fluid Filter (Y-Strainer)



Binks In-Line Fluid Filters

Ideally suited for use on pressure tank or diaphragm pump outlet. Nickel plated body and stainless steel element screen for solvent or waterborne materials.

PART #	DESCRIPTION	S.S. ELEMENT SCREEN
	30 mesh, 590 microns	83-2705
83-2922	50 mesh, 297 microns	83-2089
83-2923	80 mesh, 177 microns	83-2596
83-2924	100 mesh, 149 microns	83-1256
83-2925	150 mesh, 96 microns	83-2405
83-2926	200 mesh, 74 microns	83-2706



Ask Us
About



Whether or not you are required to follow strict regulatory mandates for your geographic area and specific applications, you can conserve resources with our GreenWorks program.

We can help you:

- Implement eco-tips that provide measurable cost savings
- Identify the Binks and DeVilbiss products with an immediate green payback for you
- Determine if your operation could benefit from the Binks and DeVilbiss Finishing TuneUp program

LOOK FOR THE GREEN LEAF SYMBOL TO IDENTIFY PRODUCTS THAT CONSERVE RESOURCES



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www.devilbiss.com

Sales and Service Through A Global Network of Industrial Distributors

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195 Internationale Blvd.
Glendale Heights, IL 60139 USA
630-237-5000

Toll Free Customer Support and Technical Assistance

800-992-4657 USA & Canada Only

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888-246-5732 USA & Canada Only