

SprayVantage Pro Series

Superior, Economical Spray Finishing for Professional Painters, Contractors & Do-it-Yourselfers



Why Choose Binks?



Binks pioneered the development of liquid spray finishing technology over 100 years ago and continues to set the standard for industrial spray finishing. Today, one can find Binks spray finishing technology at work in virtually every industry around the world.



All Binks spray guns are built to last.

Choose
Your
Spray
Gun

	LIGHT				MEDIUM				HEAVY			
	Sealers	Wash Primers	Stain	Nitro Lacquer	Epoxies	Varnishes	Thinned Latex	Topcoat-Lacquer	Latex	Enamels	Polyurethane	Contact Adhesives
SV 25 Spray Gun with Pressure Cup Part # 7044-1500-1 • Recommended 5-7 CFM / 30-40 PSI	●	●	●	●	●	●	●	●	●	●	●	●
SV 50 HVLP Gravity 2 Spray Gun Combo Set Part # 98-3170 • Set of two guns can accommodate all materials checked / Recommended 10-15 CFM / 30-45 PSI	●	●	●	●	●	●	●	●	●	●		
SV 100 Siphon Feed Conventional Spray Gun w/Cup Part # 98-3161 • Tips included: 1.8mm Recommended 10-15 CFM / 30-45 PSI	●	●	●	●	●	●	●	●	●	●		
SV 100 HVLP Gravity Feed Spray Gun w/Cup Part # 7042-6931-4 • Tips included: 1.4mm, 2.0mm Recommended 10-14 CFM / 20-27 PSI	●	●	●	●	●	●	●	●	●	●		
SV 100 HVLP Pressure Feed Spray Gun Only Part # 7041-6931-1 • Tips included: 1.1mm, 1.4mm, 1.8mm Recommended 10-14 CFM / 20-27 PSI	●	●	●	●	●	●	●	●	●	●	●	●
SV 100 2 Qt. Outfit: HVLP Pressure Feed Part # 98-3162 • Tips included: 1.1mm, 1.4mm Recommended 10-14 CFM / 20-27 PSI	●	●	●	●	●	●	●	●	●	●	●	●
SV 100 2 Gal. Outfit: HVLP Pressure Feed Part # 98-3163 • Tips included: 1.1mm, 1.4mm Recommended 10-14 CFM / 20-27 PSI	●	●	●	●	●	●	●	●	●	●	●	●
SprayVantage3™ Fine Finishing Systems Part # 98-3164 • SV100* and SV25 Guns Part # 98-1266 • Multi-Color with 2100 Gun (*690 Air cap is recommended for SV100 Gun)	●	●	●	●	●	●	●	●	●	●	●	●

Precision engineered to
deliver superior finish quality.

SV 100

The Binks SV100 Spray Gun comes in 5 configurations perfect for everyone from craftsmen to production shops. Available in complete gun and cup systems and higher production outfits.



**HVLP
Pressure Feed**
Binks Part #:
[7041-6931-1](#)
Part Sheet 77-2874

- HVLP technology available in pressure feed and gravity feed versions
- Air inlet control (feathering) valve included
- Adjustable spray pattern
- Stainless Steel needle and fluid nozzle
- Stainless Steel fluid passages in pressure and siphon versions
- Aluminum fluid passages in gravity versions

OTHER EQUIPMENT NEEDED:

- 3/8" hose and fittings
- Minimum 4 HP compressor



**Conventional
Siphon Feed**
Binks Part #:
[98-3161](#)
Part Sheet 77-2876



**HVLP
Gravity Feed**
Binks Part #:
[7042-6931-4](#)
Part Sheet 77-2875



**HVLP
2 Quart Outfit**
Binks Part #:
[98-3162](#)



**HVLP
2 Gallon Outfit**
Binks Part #:
[98-3163](#)

SPRAY VANTAGE 3™

A superior, economical HVLP spray finishing system for professional painters, contractors & do-it-yourselfers.

The Binks SprayVantage3™ includes everything you need to spray a wide range of materials, right out of the box.

- Higher efficiency and performance than turbine systems.
- No lubrication necessary – less down time.
- Better balance – easier to maneuver.
- Dual regulation reduces overspray.
- Rugged construction for harsh environments.
- Better air flow and atomization.
- Easy clean-up.
- Sprays a fine finish on trim, doors and cabinets.
- Pressure tank located in front— less chance of paint spills.

Specifications

Compressor

- 3 hp., 115V motor
- 6.6 gal. air tank
- Air displacement 6.2 cfm @ 43 psi (3.0 bar) is suitable for Binks SV100 HVLP, Binks SV25 and Binks 2100 conventional air spray guns.
- Weight – 64 lbs.

PT Series ASME Code Pressure Tank

- 2.8 gal. capacity, will hold a 1 gallon can of paint
- ASME coded for NFPA compliance
- Maximum fluid pressure – 80 psi (5.5 bar)
- Zinc plated tank and lid for corrosion resistance
- Tank liners available for waterborn compatibility and easy clean up



Includes: spray gun(s), pressure tank, 25ft air hose, 25ft fluid hose, air compressor and cart with pneumatic tires.

Binks SprayVantage3™ Spray Gun Options:

HVLP with SV100 and SV25 Guns

Binks Part #: 98-3164

Conventional Multi-color with 2100 Gun

Binks Part #: 98-1266



- Stainless steel fluid passages on SV100 and 2100
- SprayVantage3™ conveniently loads and unloads in vans and in trunks of most cars.

Part Sheet Reference

- 77-2895 (2100 Spray Gun)
- SBB1-21-044 (2.8 Gal. Pressure Tank)
- 77-2886 (SV25) and 77-2874 (SV100)
- System Sheet 77-5517

Professional quality at an affordable price.

SV 50

The Binks SV50 Spray Gun Combo Set is excellent for professional use with water-borne and oil-based paints, stains, and other coatings.

- High-quality finish with less overspray
- Spray patterns up to 12"
- Sprays a wide variety of coatings

Binks Part #:
98-3170
Part Sheet 77-2891

Includes Molded Case
to hold all components



STARTER KIT CONTAINS:

- Two gravity guns
- 1.3 mm & 1.8 mm fluid nozzle/needle for your larger jobs
- 1.0 mm fluid nozzle/needle for touch up
- Wrench
- Cleaning brush set
- Air adjusting valve with gauge
- Fluid filter
- Molded case to transport and store all components
- No spare parts available

OTHER EQUIPMENT NEEDED:

- 4 HP compressor
- Minimum 5/16" I.D. air hoses

REQUIREMENTS:

- 12 CFM air
- Up to 30 PSI (maximum) air pressure



The low-cost way to get a quality finish in minutes.

SV 25

Binks Part #:
7044-1500-1
Part Sheet 77-2886

- Internal Mix Bleeder type spray gun
- Accomodates a wide variety of waterborne and oil-based coatings
- Sprays latex • Easy pull trigger
- 8" spray pattern
- Disposable— no spare parts available



Sales and Service Through a Nationwide Network of Distributors



www.binks.com

Sales and Service Through A Global Network of Industrial Distributors

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