

SPRAY BOOTH & SAFETY PRODUCTS

Binks Product Catalog

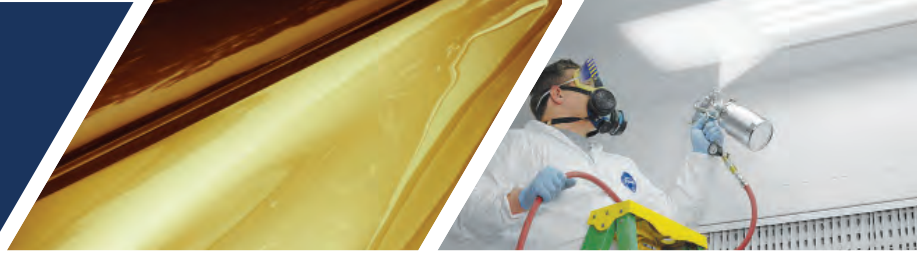


Our Latest
Innovative
Product Line



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BINKS®

Toll Free Customer Support and Technical Assistance

800-992-4657 USA & Canada Only

Toll Free Fax

888-246-5732 USA & Canada Only

SDS sheets are available on the web

www.binks.com

! WARNING 

Warning: Never spray different types of materials into the same filter. Spraying different coating types into the same filter and mishandling used filters can result in self-ignition of the filter material. Refer to consensus fire safety standards such as NFPA33, local fire safety codes and coating manufacturers regarding proper handling and disposal of used filters. Binks assumes no responsibility for damages caused by improper filter use.

When disposing of filters, place in a water-filled metal container and dispose of at the close of the day's operation or until such time that the disposal of the filters can be properly administered.

For plant and personnel protection, use and dispose of filters in accordance with NFPA33, OSHA 1910.107, EPA regulations, and any city, state or area code.

! CAUTION Disposal Instructions

Discard used Paint Arrestors the same as any paint-impregnated waste material. Store used Paint Arrestors in water-filled container until disposal of. Some paint residues are considered hazardous and disposal must be in accordance with EPA regulations 40CFR Parts 260-262 and other pertinent regulations.

! CAUTION Use Instructions

For plant and personnel protection, booths, guns and procedures should comply with NFPA Standard No. 33, OSHA Regulation 1910.07, appropriate EPA regulations and any city or state codes.

! CAUTION Use & Disposal

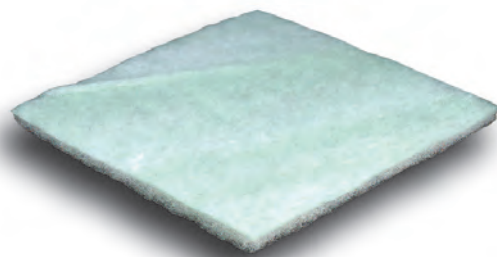
All use and disposal of this media must be conducted in accordance with the requirements of all applicable Federal, State and Local environmental, fire protection and workplace safety laws and regulations, such as EPA Regulations 40CFR Parts 260-262. Store used Paint Arrestors in water-filled containers until disposed of.

! DANGER Storage Instructions

Avoid exposure to open flame, stacking against exposed incandescent bulbs, or direct contact with burning, smoking material or welded sparks.

Receptor™ Filters

High Efficiency Spray Booth Over-Spray Filters



The better, eco-friendly filter made with recycled soda bottles

Superior paint holding capacity that rivals the efficiency of higher priced filters

DUAL-CAPTURE CONSTRUCTION IN A STRONGER ONE PIECE DESIGN

- First capture layer (white collects overspray).
- Second capture layer (green) is engineered for high efficiency. Traps more coatings in the filter, preventing materials from entering downstream air system.
- Inline one-piece design provides higher strength when fully loaded.

REDUCES OPERATING COSTS

- More overspray holding capacity than many high efficiency filters. Fewer changes means less filters needed.
- High efficiency for less downstream contamination and less stack cleaning.
- More consistent static pressure drop increases coating mileage, lowering coating costs.
- Substantially cuts particulate emissions and reduces spontaneous ignition risk.

USER FRIENDLY

- White capture layer is made from virgin high loft polyester and reflects light within booth.
- Polyester media allows for quick and easy change out and does not irritate workers' skin.
- Sold in blankets and pads compatible with most spray booth filter retaining systems (frame, spike and compression).

COMPATIBLE WITH MOST INDUSTRIAL COATINGS

- Compatible for almost all sprayed industrial coatings including:
 - Thermosets, solvent based and water-based (low, medium and high solids)
 - Air dry coatings, solvent based and water-based (low, medium and high solids)
 - Plural component coatings
 - Rapid dry coatings
 - UV and radiation-cured coatings
 - Industrial adhesives
 - Fiber-filled resins and bituminous coatings

TECHNICAL DATA:

AVERAGE ARRESTANCE EFFICIENCY:
98.67% at 150 FPM

AVERAGE FILTER DEPTH: 2"

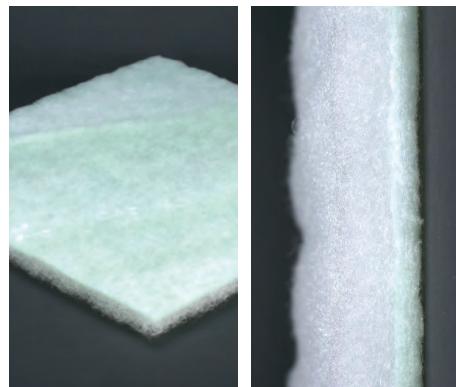
FLAMMABILITY RATING: UL900, Class II

TYPICAL OVERSPRAY HOLDING CAPACITY: 2070 grams (4.5 lbs) / sq ft

RECOMMENDED AVERAGE AIR VELOCITY: 150 FPM

NOMINAL PRESSURE DROP @150 FPM WITH CLEAN FILTER: 0.05 inch W.C.

FINAL PRESSURE DROP WITH LOADED FILTER: 0.35 inch W.C.



RECEPTOR FILTERS

PART NO.	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"
29-3107	Receptor Filter Blanket	36" x 50' x 2"
29-3109	Receptor Filter Blanket	45" x 50' x 2"
29-3110	Receptor Filter Blanket	48" x 50' x 2"

Review **Warnings** and **Cautions** on page 2.

AF-HE Spray Booth Filter

Exhaust Filters



- 3-5 times more overspray holding capacity than many high efficiency filters
- Ideal for virtually all spray applied industrial coatings
- Configurations compatible with most booths

- User and environmentally friendly
- **Good application for spraying:**

- Air-dry enamels
- Bake-dry enamels
- Air-dry primers

Efficiency 99.8%

AF-HE Blanket

AF-HE SPRAY BOOTH FILTER

PART NO.	DESCRIPTION	SIZE	QTY.
29-2189	AF-HE Blanket	3' x 30'	1

AF Filter™

Exhaust Filters



- Reduces operating costs
- Ideal for virtually all spray applied industrial coatings
- Configurations compatible with most booths
- User and environmentally friendly

- **Good application for spraying:**

- Adhesives
- Clear coats
- Epoxies
- Fiberglass / gel coat
- High solids enamels
- Frit
- Sealers
- Stains
- Urethanes

Efficiency 98.1%

AF FILTER

PART NO.	DESCRIPTION	SIZE	QTY.
29-2186-3	AF Paper Filter	3' x 30'	3

Paint Arrestor Filters

Exhaust Filters



- Slit and expanded paper designs
- Economically handles all overspray requirements
- Larger openings on intake side than exhaust side

- Depth loading for maximum service life
- Media does not irritate workers
- Quicker filter changes
- Superior 6 layer construction

Efficiency 98.94%

PAINT ARRESTOR FILTERS

PART NO.	DESCRIPTION	QTY.
29-158	20" x 25" Pads	70/Case
29-159	20" x 20" Pads	70/Case

Tight-Seal™ Intake Filter

Intake Filters



- Two-ply panel, nominal 1" thickness
- Tacky pressure sensitive adhesive
- Polyester media securely sealed around an internal grid

- Wire grid reinforced with two cross wire supports
- Four internal parallel heat-seals to eliminate filter fluttering

Tacky Intake Filter Panels for Mixing Rooms and Cross-Draft and Semi-Downdraft Spray Booths

AF FILTER

PART NO.	DESCRIPTION	SIZE	QTY.
29-486	Intake Filter	20" x 20" x 1"	20/Case

Booth Coat™

Peelable Spray Booth Coating



29-248

29-249-55



- Sprays Easily**
 Booth Coat sprays easily using airless, HVLP, or conventional spray application.
- Dries Quickly**
 Booth Coat dries quickly, forming a removable barrier in minutes. Clean up with soap and water. No solvent is required.
- Strips Easily**
 Booth Coat's tough, yet flexible film, enables it to strip easily from a wide array of surfaces including wet, dry, and powder spray booth surfaces.
- See-Through Clarity**
 Booth Coat Clear's see-through clarity provides maximum light transmission in the spray booth. For spray booth lights and windows.
- Bright White**
 Booth Coat White's bright color improves illumination and worker efficiency in the spray booth. For spray booth walls.
- Environmentally Friendly**
 Booth Coat meets EPA and OSHA requirements for low solvent emission, and safety in the workplace.
- Additional Feature: Masking**
 Booth Coat can be used as a masking coating to provide temporary protection for metal and plastic surfaces during manufacturing, shipment or storage.

BOOTH COAT™

PART NO.	DESCRIPTION	COVERAGE
29-248	7" x 8" (Dia. x Ht.), 1-gal. Can; Dries, Clear - (Glass)	100-175 ft ²
29-249	12" x 15" (Dia. x Ht.), 5-gal. Pail; Dries, White - (Walls)	500-800 ft ²
29-249-55	55-gal Drum Pail; Dries White	5,500-8,800 ft ²

Flame-A-Guard III™ Flame Retardant Paper

Spray Booth Floor Paper

- Compliant with NFPA 33
- Provides quick, economical compliance with OSHA requirements
- White - improves booth visibility
- Paper will char but will not propagate flame
- Allows fast and easy booth clean-up - no scraping, stripping or scrubbing
- Lint free
- Eliminates tracking paint from spray booth to other plant areas
- Rolls are individually boxed for easy storage and shipping
- Increases plant efficiency and reduces clean-up and shutdown costs



FLAME-A-GUARD III™ FLAME RETARDANT PAPER

	PART NO.	DESCRIPTION
70 LB. Foot Traffic	29-843	White, 36" x 500'
	29-844	White, 72" x 500'
80 LB. Heavier Traffic	29-863	White, 36" x 300'
	29-864	White, 42" x 300'
	29-865	White, 60" x 300'
	29-866	White, 72" x 300'
100 LB. Fork Lift Traffic	29-872	White, 36" x 300'
	29-875	White, 42" x 300'
	29-873	White, 60" x 300'
	29-874	White, 72" x 300'

Review Warnings and Cautions on page 2.

Disposable Liners

Disposable anti-static polyethylene liners

Seamless, vacuum-formed pail liners have a contoured lip that snaps over a pail's top bead to prevent leakage between the pail liner and the pail wall



DISPOSABLE LINERS

PART NO.	SIZE	TANK SERIES	QTY.	LINER DIA.	LINER HT.	LINER WT.	SHELL INSIDE DIA.
Liners for 2-qt. SG-2 Cups							
80-356	2-qt.	80-350/80-351, 80-451, 80-600, 80-601, 80-651	12	6"	6 1/4"	1.3-oz.	5.9"
Liners for A.S.M.E. Stainless Steel Pressure Tanks							
6-238-60	2-gal.	83-156XX, 183S Series	60	9"	10 3/4"	2.5-oz.	9"
PT-78-K10	2.8 gal.	83Z-2XX, 83S-2XX, QMST-52XX*, 183S Series	10	9 1/4"	9 1/2"	2.75-oz.	9 1/2"
PT-78-K60	2.8 gal.	83Z-2XX, 83S-2XX, QMST-52XX*, 183S Series	60	9 1/4"	9 1/2"	2.75-oz.	9 1/2"
6-277	5-gal.	83-154XX, 183S Series	15	13 9/16"	15 3/4"	8.6-oz.	14"
PTL-408-K20	9.8 gal.	83S-5XX, QMST-55XX*, 183S Series	20	13 9/16"	15 3/4"	8.6-oz.	14"
PTL-412-K8	11.8 gal.	83S-10XX, QMST-510XX*, 183S Series	8	13 1/2"	18 5/8"	9.4-oz.	14"
PTL-415-K10	19.8 gal.	83S-15XX, QMST-515XX*, 183S Series	10	13 11/16"	27 9/16"	15.4-oz.	14"
Liners for A.S.M.E. Galvanized (Zinc-Plated) Steel Pressure Tanks							
6-238-60	2-gal.	83-156XX, 183G-2XX Series	60	9"	10 3/4"	2.5-oz.	9"
PT-78-K10	2.8 gal.	83-2XX, 83-2XX, QMST-52XX*, 183S & 183G Series	10	9 1/4"	9 1/2"	2.75-oz.	9 1/2"
PT-78-K60	2.8 gal.	83-2XX, 83-2XX, QMST-52XX*, 183S & 183G Series	60	9 1/4"	9 1/2"	2.75-oz.	9 1/2"
6-239	5-gal.	83-54XX, 183G Series	24	11 15/16"	15 3/4"	5.4-oz.	12"
6-240	10-gal.	83-53XX, 183S Series	12	13 5/8"	21"	9.4-oz.	14"
PTL-408-K20	9.8 gal.	83G-5XX, QMGT-55XX*, 183G Series	20	13 9/16"	15 3/4"	8.6-oz.	14"
PTL-412-K8	11.8 gal.	83G-10XX, QMGT-510XX*, 183G Series	8	13 1/2"	18 5/8"	9.4-oz.	14"
PTL-415-K10	19.8 gal.	83G-15XX, QMGT-515XX*, 183G Series	10	13 11/16"	27 9/16"	15.4-oz.	14"
Liners for PT Series Steel Pressure Tanks							
PT-78-K10	2.8 gal.	PT-Series*	10	9 1/4"	9 1/2"	2.75-oz.	9 1/2"
PT-78-K60	2.8 gal.	PT-Series*	60	9 1/4"	9 1/2"	2.75-oz.	9 1/2"
Liners for 5 gallon pails							
PL-5GAL-K40	5 gal.	Pail	40	11 1/4"	13"	4.5-oz.	11 1/2"

Millennium 3000

- Adjustable, heavy-duty straps and head band
- Superior protection against organic vapors, fumes, dust and mists
- Heavy-duty silicone and metal face-piece for increased durability and comfort
- Maximum serviceability - fully serviceable with a Binks Tune-Up Kit
- Extended life - withstands repeated cleanings and exposure to paints and solvents without deterioration
- Meets 42 CFR Part B4 Standards

MILLENNIUM 3000

PART NO.	DESCRIPTION	PACKAGE QTY.	
40-141	Millennium 3000 - Small (Black)	1 Per Clam Shell	
40-128	Millennium 3000 - Medium (Silver)	1 Per Clam Shell	
40-143	Millennium 3000 - Large (Gold)	1 Per Clam Shell	
40-1921*	Millennium 3000 - Filter Cartridge, Organic Vapor	2 Per Blister Card	10 Blister Cards Per Case
40-1924*	Millennium 3000 - Pre-Filter, Oil Resistant	10 Per Blister Card	10 Blister Cards Per Case
40-1925	Millennium 3000 - Filter Cartridge Covers	2 Per Blister Card	
40-1928	Millennium 3000 - Tune-Up Kit	1 Per Poly Bag	

* Filter cartridges and Pre-Filters are also available in cases of 10 blister card packs



Respirator - Large



Respirator - Medium



Respirator - Small



Pre-Filters



Cartridges

Disposable Coverall



- Recommended for protection against paint overspray
- Lightweight and comfortable
- Full zipper front and full pullover hood
- Meets OSHA 1910.132 for protective clothing

Reusable Coverall



- Keeps both painter and spray booth cleaner
- Lightweight durable nylon front
- Breathable cool cotton back
- Washable/Reusable

Reusable Lab Coat



- Contributes to clean prep practices
- Lightweight durable nylon
- 3-pocket design
- Washable/Reusable

DISPOSABLE COVERALL

PART NO.	QTY.	SIZE
803671	12/cs	Medium
803672	12/cs	Large
803673	12/cs	XL
803674	12/cs	3XL

REUSABLE COVERALL

PART NO.	QTY.	SIZE
803596	6/cs	Medium
803597	6/cs	Large
803598	6/cs	XL
803599	6/cs	3XL

REUSABLE LAB COAT

PART NO.	QTY.	SIZE
803664	6/cs	Medium
803665	6/cs	Large
803666	6/cs	XL
803667	6/cs	3XL

Dirt Control Floor Coat



DIRT CONTROL FLOOR COAT

PART NO.	DESCRIPTION
803491	Dirt Control Floor Coat 5-gal pail
803492	Pump Sprayer
29-3160	5-gallon pail & Pump Sprayer

- Traps airborne particulates caused by increased air movement necessary for drying waterborne paints
- Shops observe a reduction of airborne particles in spray booth of up to 50%
- Neutralizes particles electrical charge so they stick to the floor, not the painted part

Disposable Paint Booth Matting



- Removes dust and dirt from shoes to reduce contamination in paint booth
- 30 disposable layers are easy to peel off and dispose

DISPOSABLE PAINT BOOTH MATTING

PART NO.	SIZE	QTY.	SHEETS PER MAT
29-3161	36" x 18"	4/case	30
29-3162	45" x 24"	4/case	30

DeWipe-Outs™

Pre-Paint Surfaces - Cleaning



- Pre-saturated wipes for contaminant-free primed surfaces
- OEM process for final decontamination
- Eliminates static that attracts dirt
- Ideal for paintable surfaces, plastic parts and bumper covers

DEWIPE-OUTS™

PART NO.	DESCRIPTION	QTY.
803045	85% IPA/15% DI Water - Normal Climates Formula	50 wipes/pouch
803046	50% IPA/50% DI Water - Dry Climates Formula	50 wipes/pouch
803418	Acetone Blend - Low VOC Formula	50 wipes/pouch

DeWipe-Outs™ Refill Case

- Sealed container keeps DeWipe-Outs saturated and ready to use

DEWIPE-OUTS™ REFILL CASE

PART NO.	DESCRIPTION
803048	

Paint Prep Wipe

Pre-Paint - Decontamination



- Pre-clean prep wipe
- Strong, absorbent, virtually lint-free non-woven wipe
- For use with water-based and solvent-based surface pre-cleaners
- Production oriented ¼ fold format

PAINT PREP WIPE

PART NO.	QTY.
803657	300 ct dispenser box

Tack Wipe

Pre-Paint Surfaces - Tacking



- Removes lint and fine particulates from refinish surfaces
- Solvent and waterborne compatible
- Soft cotton mesh material contours to surfaces
- Wax and silicone free

PAINT ARRESTOR FILTERS

PART NO.	DESCRIPTION	QTY.
803816	Moderate Tack: Cotton Individually bagged	12/bx

Anti-Static Wipe

Intercoat Surfaces



- Treated wipe eliminates static between refinish coats
- Removes contaminants between coats of sealer, basecoat and before clear
- Helps reduce orange peel and improve metallic orientation
- Non-marring, lint-free and reusable

ANTI-STATIC WIPE

PART NO.	DESCRIPTION	QTY.
803553	Individually bagged	12/cs

Strainers & Accessories

PROSPECTOR™ Tank Strainers

Tank & Pail Strainers

- Disposable, drop-in quick screen
- Saves time over current methods of straining paint
- Helps eliminate foreign objects clogging the fluid nozzle
- Protects against costly paint defects
- Anti-Static: Meets NFPA 99 requirements



PROSPECTOR™ Pail Strainers

Tank & Pail Strainers

- For universal, straight-sided pails
- Inner Diameter: 11" (279.40 mm)
- Outer Diameter: 15.375" (390.52 mm)
- Height/Depth: 3.75" (95.25 mm)
- Anti-Static: Meets NFPA 99 requirements



PROSPECTOR™ TANK STRAINERS

PART NO.	DESCRIPTION	MESH SIZE/PAIL SIZE
PTS-2Gal-K20-200	2-gal. Tank Strainer/200 Micron	65 Wire Mesh/2-gal.
PTS-2Gal-K20-400	2-gal. Tank Strainer/400 Micron	37 Wire Mesh/2-gal.
PTS-2Gal-K20-600	2-gal. Tank Strainer/600 Micron	28 Wire Mesh/2-gal.
PTS-5Gal-K20-200	Tank Strainer/200 Micron	65 Wire Mesh/5-gal., 10-gal. or 15-gal.
PTS-5Gal-K20-400	Tank Strainer/400 Micron	37 Wire Mesh/5-gal., 10-gal. or 15-gal.
PTS-5Gal-K20-600	Tank Strainer/600 Micron	28 Wire Mesh/5-gal., 10-gal. or 15-gal.

PROSPECTOR™ TANK STRAINERS

PART NO.	DESCRIPTION	MESH SIZE/PAIL SIZE
PS-5Gal-K20-200	5-gal. Pail Strainer - 200 Micron	65 Wire Mesh/5-gal.
PS-5Gal-K20-400	5-gal. Pail Strainer - 400 Micron	37 Wire Mesh/5-gal.
PS-5Gal-K20-600	5-gal. Pail Strainer - 600 Micron	28 Wire Mesh/5-gal.

"Strain-It" Cup Strainer

Tank & Pail Strainers



- Fits all spray gun cups

CUP STRAINER

PART NO.	DESCRIPTION	MESH SIZE - COLOR
81-82	Fine: For Primers and More Viscous Materials	100 Wire Mesh - Blue
81-84	Medium: For Heavy Materials	80 Wire Mesh - Red

Fluid Pick-Up Tube Paint Strainer

Paint Strainer



- Final strainer for air atomized spray gun cups
- 50 mesh brass filter screen
- Can be used on all enamels and lacquers
- Holds firmly on all siphon tubes up to 7/16" dia.

PICK-UP TUBE PAINT STRAINER

PART NO.	DESCRIPTION	QTY.
149-278	Fluid Pick-Up Tube Paint Strainer 50 Mesh, Brass with Polyethylene Gasket	10/Box

Low Pressure In-Line Fluid Filter

Y-Strainer



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

LOW PRESSURE IN-LINE FLUID FILTER

PART NO.	DESCRIPTION	S.S. ELEMENT SCREEN
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

CleanAir™ Three-Stage Desiccant Units

CleanAir™ Control Equipment



DAD-500

DAD-500 PROVIDES THE ULTIMATE IN CLEAN DRY AIR.

- First stage centrifugal filter removes particles to 5 microns.
- Stage two coalesce filters down to 0.01 micron.
- Third stage desiccant removes remaining water vapor
- Coalescer filter includes filter change indicator
- Desiccant filter includes sight glass indicator that changes color when desiccant needs replacement

CLEANAIR™ THREE-STAGE DESICCANT UNITS

PART NO.	DESCRIPTION
DAD-500	3 Stage Desiccant Air Dryer

FRC-650 All-In-One Unit



FRC-650

- Combines a filter, regulator and coalesce for shop air into one compact unit
- Automatic drains at each stage eliminate water build up-no need to manually drain
- Four 1/4" nps(m) ball valves with unrestricted air passages

FRC-650 ALL-IN-ONE UNIT

PART NO.	DESCRIPTION
FRC-650	All in One-Filter, Regulator, Coalesce

Centrifugal Filter/Regulator

CleanAir™ Control Equipment

- Excellent for eliminating moisture and dirt from an air supply
- DeVilbiss Clean Air centrifugal units supply cleaner, drier air to each spray gun in a system. This cleaner air can also increase the life of pneumatic tools.
- Filters out water and oil aerosols and dirt particles to 5 microns
- Ideal for most spray applications, air tools and equipment
- Water droplets collected in the bowl are removed by an automatic drain (standard feature)- no need to manually drain

CENTRIFUGAL FILTER/REGULATOR

Part Number	HFRL-508	HFRL-509	HFRL-511
Flow Rate (CFM)	60+	80+	120+
Inlet Port Size	1/2" npt (f)	3/4" npt (f)	3/4" npt (f)
Regulated Outlets	(1) 1/4" nps (m)	(2) 1/4" nps (m)	(4) 1/4" nps (m)
Non-Regulated Outlets	(1) 1/4" nps (m)	(1) 1/4" nps (m)	(1) 1/4" nps (m)



HFRL-511

Gunner's Mate Lubricant

Spray Gun Lubricant

- All purpose lubricant
- Can be used on virtually all spray finishing equipment



GUNNER'S MATE LUBRICANT

PART NO.	DESCRIPTION	QTY.
6-429	Gunner's Mate Spray Gun Lubricant - 2-oz. Bottle	20/Case

Spray Gun Covers



- Works with most manual hand spray guns
- Keeps overspray off of gun and operator
- Opaque white poly material

SPRAY GUN COVERS

PART NO.	DESCRIPTION	QTY.
GC-100-K4	Spray Gun Covers	4/Kit
GC-100-K48	Spray Gun Covers	48/Kit

Whirlwind™ In-Line Air Filter

Air Filter

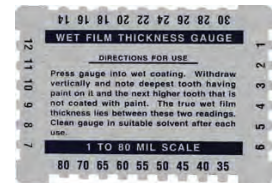
- Avoid costly reworks
- Removes water, oil and debris from the air line
- The best break-resistant in-line available for spray guns and air tools
- Powerful protection against filtration flaws
- Mounts on spray gun or air tool air inlet



WHIRLWIND™ IN-LINE AIR FILTER

PART NO.	DESCRIPTION	QTY.
HAF-507-k12	Whirlwind™ In-Line Air Filter	12/Box

Wet Film Gauge



- Precision formed in aluminum to be long-lasting and reusable
- Measure up to a maximum thickness of 80 mils

WET FILM GAUGE

PART NO.	DESCRIPTION
237-707	Wet Film Gauge

Spray Gun Lubricant

Spray Gun Lubricant

- Used for wear points and needle packings and is compatible with most coatings
- Non silicone base
- For all gun brands



SPRAY GUN LUBRICANT

PART NO.	DESCRIPTION	QTY.
SSL-10-K12	Spray Gun Lubricant - 2-oz. Bottle	12/Case

Gun Hooks



- Works with most spray guns
- Mount on spray booth, workbench or wall

GUN HOOKS

PART NO.	DESCRIPTION
192219	Vinyl Coated Gun Hook Assembly

Premium Spray Finishing Air Hose *(Smooth Cover)*

Air & Fluid Hoses

Premium spray finishing air hose. Class B oil resistance. Designed for all finishing operations as well as rugged industrial applications, especially applications requiring lubricants in the airline supply or where oil and grease are present in the environment. Excellent for use with water and water-based materials. Temperature range from -40° F to +200° F (max).



PREMIUM SPRAY FINISHING AIR HOSE

PART NO.	ID	OD	LENGTH	CONNECTION PART NO.
71-10000	1/4"	1/2"	500'	72-1303
71-11000	5/16"	5/8"	500'	72-1317
71-12000	3/8"	11/16"	500'	72-1325
71-31000	3/8"	.646"	500'	72-1325

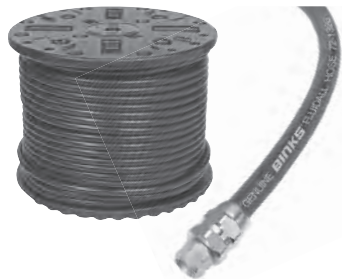
AIR HOSE ASSEMBLIES

PART NO.	HOSE BULK NO.	SIZE	LENGTH
71-1205	71-11000	5/16" ID X 5/8" OD	25'
71-1206	71-11000	5/16" ID X 5/8" OD	50'
71-1355	71-12000	3/8" ID X 11/16" OD	25'
71-1356	71-12000	3/8" ID X 11/16" OD	50'

Fluidall Fluid Hose *Nylon Lined, Maximum Versatility*

Air & Fluid Hoses

- Nylon tube with high tensile synthetic braid
- Ideal for use for resins and solvents and also compatible with oil and water based coatings



FLUIDALL FLUID HOSE

PART NO.	ID	OD	LENGTH	MAX. WORKING PSI	CONNECTION PART NO.
71-280	1/4"	1/2"	500'	500 psi	72-1306
71-282	3/8"	11/16"	500'	500 psi	72-1328
71-283	1/2"	7/8"	500'	750 psi	72-1334

FLUID HOSE ASSEMBLIES

PART NO.	HOSE BULK NO.	SIZE	LENGTH
71-3303	71-282	3/8" ID X 11/16" OD	25'
71-3304	71-282	3/8" ID X 11/16" OD	50'
71-3403	71-283	1/2" ID X 7/8" OD	25'
71-3404	71-282	1/2" ID X 7/8" OD	50'

Scrubs Hand Cleaner Towels

Scrubs



- Easily removes soil from your hands anywhere you're working and leaves them clean.
- Deep cleaning scrubbers remove embedded soils easily
- Portable and convenient
- One step cleaning process
- Will not re-transfer soils onto hands
- Conditions and softens hands

SCRUBS HAND CLEANER TOWELS

PART NO.	DESCRIPTION	SIZE
29-3100-K6	Scrubs-in-a-Bucket (72 Scrubs per Bucket)	6 Buckets/Box

Gun Cleaning Kit



KIT CONTENTS:

- 1/2" Bottle Brush
- Black Handled Brush
- 3/16" End Brush
- 3 Piece Mini Brush Set
- Pick Tool
- Tool Handle
- Cleaning Wires (Qty. 6)

GUN CLEANING KIT

PART NO.	DESCRIPTION
192212	Professional Spray Gun Cleaning Kit

DeVilbiss DeKups® Disposable Cup System



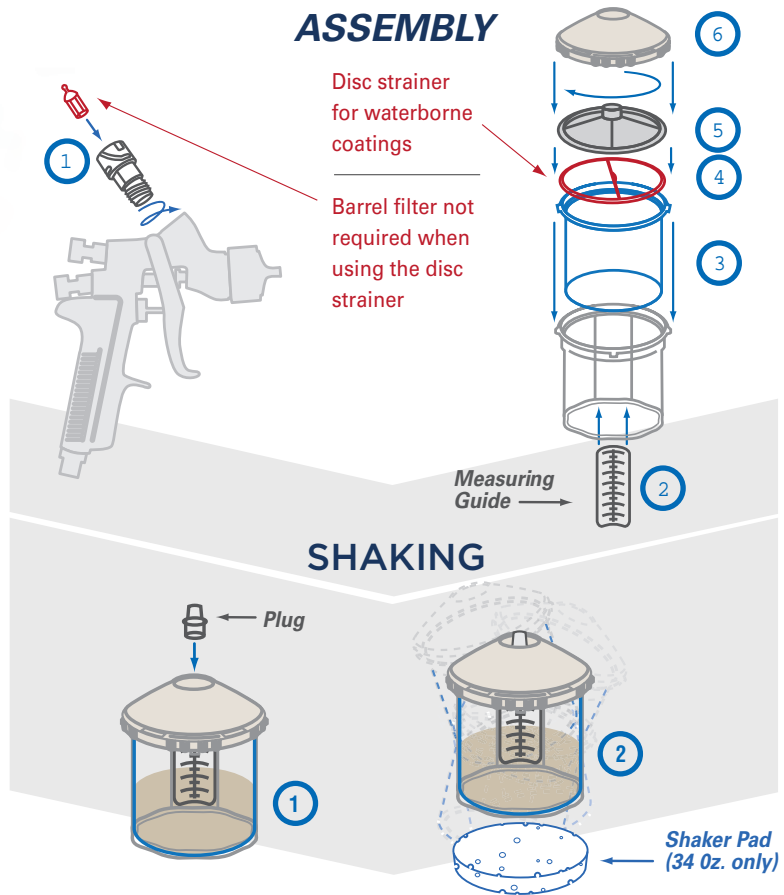
INCREASE PRODUCTIVITY & EFFICIENCY

- **Less Cleaning**
 - Easy disposal vs. traditional gravity cups that require significant cleaning time and solvent use
- **Reduces Steps**
 - Mix and spray with one cup. Multiple filter options reduce the need to strain paint
- **Clean Paint Jobs**
 - Sealed, contamination-free system
- **Coatings**
 - Works with a wide variety of coatings
- **Safety**
 - Less exposure to cleaning solvents and VOC's
- **Storage**
 - Temporarily store unused paint between coatings therefore reducing paint waste

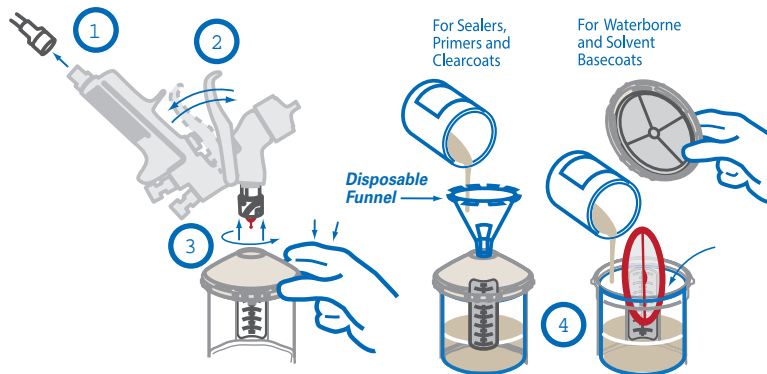
DESIGNED FOR DURABILITY & PERFORMANCE

- Liner Collapses Evenly Liner system provides superior fluid flow, color match, and less over mixing. Spray at any angle including upside down.
- Multiple Filter Options Choose the right filter for your job. Barrel filters offer additional savings, while disc filters provide sizable filtration for superior fluid flow of waterborne paints.
- Positive Locking Connection Non-threaded easy on and off design allows for a tight and secure connection. Adapters available for virtually all guns.
- Self-Dispensing Packaging Mount. Dispense. Discard. Conveniently packaged for production shops.

HOW DOES IT WORK?



REFILLS



DeVilbiss DeKups® Disposable Cup System

CUP SYSTEMS

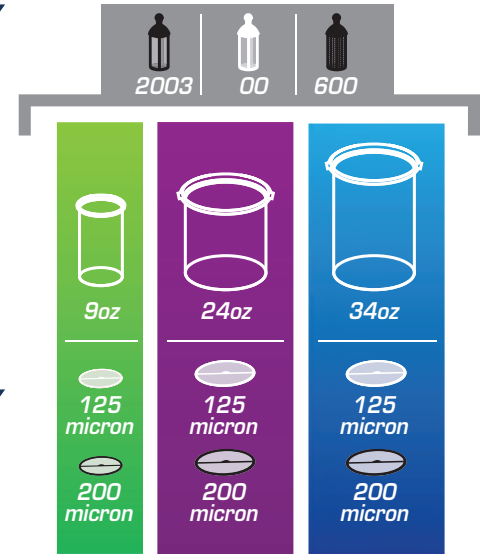
PART NO.	DESCRIPTION	QTY.
DPC-601	24 oz. Disposable Cup/Lid	32
DPC-602	9 oz. Disposable Cup/Lid	32
DPC-600	34 oz. Disposable Cup/Lid	32
DPC-606	24 oz. Reusable Sleeve/Lid	2
DPC-607	9 oz. Reusable Sleeve/Lid	2
DPC-608	34 oz. Reusable Sleeve/Lid	2
DPC-503-K24	3 oz. Vented Disposable Cup/Lid	24

ADAPTERS

PART NO.	DESCRIPTION	QTY.
DPC-31	Trophy, Compact, JGA, EXL, FLG, SV100, 95-G, Graco® XT	1
DPC-23	Trophy Touch Up, SRI, Cub, Compact Mini	1
DPC-10	SV50 Full Size, Graco Finex, SATA® NR2000, RP, Sata Jet 90 Series	1
DPC-11	SATA NR95, Iwata® LPH 400 & W400	1
DPC-77	Graco® AirPro	1
DPC-78	Kremlin, Iwata SuperNova, Iwata Air Gunsa, LPH300 & W300	1
DPC-500	Converter for 3M adapters	1
DPC-502	SATA Mini Conversion Adapter	1
DPC-501	SATA 3000 / 4000	1
DPC-79-K1	Suction: Trophy Touch-Up, Cub	1
DPC-69-K1	Suction Conversion Adapter	1
DPC-26	Accuspray® Adapter	1

ACCESSORIES

PART NO.	DESCRIPTION	QTY.
DPC-60-K10	Measuring Guide 9 oz	10
DPC-59-K10	Measuring Guide 24 oz	10
DPC-61-K10	Measuring Guide 34 oz	10
DPC-65-K24	Disk Filters 125 Micron 9 oz.	24
DPC-42-K24	Disk Filters 125 Micron 24 oz. & 34 oz.	24
DPC-67-K24	Disk Filters 200 Micron 9 oz.	24
DPC-66-K24	Disk Filters 200 Micron 24 oz. & 34 oz.	24
DPC-65-K24	Disk Filters 125 Micron 9 oz.	24
DPC-27-K10	Barrel Filter - 200 Micron	10
DPC-17-K10	Barrel Filter - 300 Micron	10
DPC-14-K10	Barrel Filter - 600 Micron	10
DPC-22-K24	Disposable Funnels	24
DPC-6-K10	Orange Plugs	10
DPC-44	Cleaning Brush	1
DPC-8	Cleaning Bottle	1



The DeKups® System is covered by U.S. Patent Nos. 6,820,824 and 7,374,111, owned by 3M Innovative Properties Co., additional U.S. Patent Nos. 7,380,680; 7,354,074; 7,353,964; 7,350,418; 7,344,040; 7,263,893; 7,165,732; 7,086,549.

Binks pioneered the development of liquid spray finishing technology over 100 years ago and continues to set the standard for industrial spray finishing.

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