

Binks

Next-level design to maximize next-level performance



DVX Manual Spray Gun

New front end architecture sets the new standard in atomization technology

The new DVX series revolutionizes air spray guns with an innovative redesign of the fluid body and air caps – allowing us to master turbulence that occurs between the paint and air when the trigger is pulled. The result is higher flow rates for fast application, higher transfer efficiency to reduce material use, the most consistent pattern on the market, and the best in spray finish quality ever.

DVX Manual Air Spray Guns are designed to provide improved balance and ergonomics, with high flow rate capabilities to keep up with any painter.

- New Turbulence Control maximizes flow rate efficiency, precision, and spray finish quality
- Best air spray finish quality reduces orange peel, reduces mottling
- Reduce material usage
- Air cap orientation lock allows for more time spraying
- Large, consistent spray pattern size for less passes
- Designed to spray at 2 bar, reducing air consumption
- Works at low and high inlet air pressures
- Features HVLP PLUS air caps, capable of handling a range of materials across three pressure air caps and two gravity air caps
- Easy to install, clean, maintain, and repair
- Fewer parts and part numbers



Best finish quality



Fast, consistent application



High transfer efficiency

DVX Manual Spray Gun

New gun body design for quicker, easier cleaning.

Smoother surfaces, reduced contours and fewer features on the gun body surface.

Improved wetted fluid sections for improved reliability & less downtime.

Redesigned internal features help to reduce paint build up and improve material flushing.

Re-designed trigger to improve comfort.

Innovative trigger design to remove sideways and rotary play from the trigger action, while maintaining a comfortable fit and feel.

Quick release air cap with orientation lock for less time setting up & more consistent spraying.

Fast and easy air cap selection, fitting and removal with orientation lock.

Reconfigured air adjusting valve for reduced air consumption & easier setup.

Air inlet and the air-adjusting valve into a single "co-axial" component and places it in an ergonomic location increased air control precision sensitivity for precise air control adjustments and smoother air flow through the spray gun.



GRAVITY GUN & CUP KIT

PART #	DESCRIPTION
DVXG-C-G1-11	Gravity Gun & Cup Kit
DVXG-C-G1-12	Gravity Gun & Cup Kit
DVXG-C-G1-13	Gravity Gun & Cup Kit
DVXG-C-G1-14	Gravity Gun & Cup Kit
DVXG-C-G1-15	Gravity Gun & Cup Kit
DVXG-C-G2-16	Gravity Gun & Cup Kit
DVXG-C-G2-18	Gravity Gun & Cup Kit
DVXG-C-G2-20	Gravity Gun & Cup Kit

PRESSURE GUN KIT

PART #	DESCRIPTION
DVXP-P1-08	Pressure Gun Only Kit
DVXP-P1-10	Pressure Gun Only Kit
DVXP-P2-10	Pressure Gun Only Kit
DVXP-P2-12	Pressure Gun Only Kit
DVXP-P2-14	Pressure Gun Only Kit
DVXP-P2-16	Pressure Gun Only Kit
DVXP-P3-17	Pressure Gun Only Kit
DVXP-P3-18	Pressure Gun Only Kit
DVXP-P3-20	Pressure Gun Only Kit

GRAVITY GUN KIT

PART #	DESCRIPTION
DVXG-U-G1-11	Gravity Gun Only Kit
DVXG-U-G1-12	Gravity Gun Only Kit
DVXG-U-G1-13	Gravity Gun Only Kit
DVXG-U-G1-14	Gravity Gun Only Kit
DVXG-U-G1-15	Gravity Gun Only Kit
DVXG-U-G2-16	Gravity Gun Only Kit
DVXG-U-G2-18	Gravity Gun Only Kit
DVXG-U-G2-20	Gravity Gun Only Kit

PRESSURE GUN: HARDENED FLUID TIP & NEEDLE SET UPS

PART #	DESCRIPTION
DVXP-P1-08N	Pressure Hardened Gun Only Kit
DVXP-P1-10N	Pressure Hardened Gun Only Kit
DVXP-P2-10N	Pressure Hardened Gun Only Kit
DVXP-P2-12N	Pressure Hardened Gun Only Kit
DVXP-P2-14N	Pressure Hardened Gun Only Kit
DVXP-P2-16N	Pressure Hardened Gun Only Kit
DVXP-P3-17N	Pressure Hardened Gun Only Kit
DVXP-P3-18N	Pressure Hardened Gun Only Kit
DVXP-P3-20N	Pressure Hardened Gun Only Kit

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For more information, visit binks.com.



**A powerful solution
can start with a
simple conversation**

Learn more about what we can offer by reaching out to your local representative.

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