

ProAIR

DeVilbiss
By Binks

Better Air. Better Results.

Lockable air pressure regulator to keep your job setup consistent and reliable

Robust 175°F solvent resistant design to hold up to tough conditions

Slide valve for easy isolation for quick maintenance

Your choice of filtration levels from high flow Single stage 5 Micron to .003 Oil Vapor 3 stage

Multiple valved outlets to provide flexibility in your setups

Semi-automatic drain valves for easy clean outs to keep you focused on the finish



Why Clean Air Matters:

Flawless finish: Removes water, oil, and particles that cause fisheyes, craters, and blemishes.

Stronger, longer-lasting paint: Ensures proper adhesion and accurate color match for a durable finish.

Lower costs: Reduces rework, saves material and time, and protects spray equipment.

ProAir Line Up

The ProAir family delivers clean, precisely regulated compressed air to improve finish quality, reduce rework, and maximize spray performance. Featuring fast-response rolling diaphragm regulators, and durable solvent-resistant construction.



BUILT ON HERITAGE. FUELED BY INNOVATION.





Single Stage
804900

ProAIR-1

Essential Filtration & Regulation

Compact filter/regulator system for a single operator, providing clean, stable air through a centrifugal separator and 5 micron filter.

Ideal For: Spray booth, mechanics bay air drops, single air tool drops that benefit from the removal of water and moisture.

Key Specs

- Up to 124 cfm
- 0-115 psi (0-8 bar) regulated pressure
- 5 micron Single Stage water and moisture filtration



Dual Stage
804901

ProAIR-2

Enhanced Air Purity

Adds 0.01 micron coalescing filtration to remove fine moisture, aerosols, and contaminants for improved finish consistency.

Ideal For: Spray booths where higher-quality finishing is required, mechanics bay air drops, and other air tool drops that benefit from the removal of water, moisture and oil.

Key Specs

- Up to 31 cfm
- 0-115 psi (0-8 bar) regulated pressure
- 5 micron water and moisture filtration
+ .01 micron oil coalescing filtration



Triple Stage
804902

ProAIR-3

Maximum Air Purity

Combines particulate, coalescing, and activated carbon filtration to reduce oil carryover to 0.003 ppm and deliver the highest level of air quality.

Ideal For: Spray booths where premium quality finishing is required, mechanics bay air drops, and other air tool drops that benefit from the removal of water, moisture and oil.

Key Specs

- Up to 31 cfm
- 0-115 psi (0-8 bar) regulated pressure
- 5 micron water and moisture filtration
+ .01 micron oil coalescing filtration
+ .003PPM Active carbon oil vapor filter

Part #	Model	Filtration	Replacement Filter Kit (Filters also sold separately)
804900	ProAir 1	Water & Oil 5 Micron Filter	804903 (1 Filter Kit)
804901	ProAir 2	Water & Oil 5 Micron Filter + .01 Micron Oil Coalescing Filter	804906 (2 Filter Kit)
804902	ProAir 3	Water & Oil 5 Micron Filter + .01 Micron Oil Coalescing Filter + .003PPM Activated Carbon Oil Vapor Filter	804907 (3 Filter Kit)

Binks

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visit binks.com.



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