

Single cartridge Organic Vapor Filter



CE EN 14387:2004+A1:2008 A1

Gas and vapour filters provide A1 protection against organic gases and vapours (boiling point > 65°C).

Applications

- Painting
- Chemical clean up
- Laboratories

Important

Before using the product, carefully read the instructions supplied inside the package.

Store in a clean, dry and contaminant free place. Avoid extreme temperature or humidity.

Packaging Information

1 Piece / Polybag
60 Pieces / Carton
Carton Dimension - 53x24x23 cm
Carton Weight - 4.8 kg / 10.58 lbs

SKU Information

Product SKU	Inner pack UPC	Carton GTIN
BLSH-PA-H5001	810148531591	00810148531607

ProAer[®]

GF100

• Gas and Vapor Cartridges

Brown:



Type A: Organic gases and vapors with boiling points above 65°C (e.g., solvents and hydrocarbons).

Grey:



Type B: Inorganic gases and vapors (e.g., chlorine, hydrogen sulfide, hydrogen cyanide).

Yellow:



Type E: Acid gases (e.g., sulfur dioxide, hydrogen chloride).

Green:



Type K: Ammonia and organic ammonia derivatives.

Red:



Type CO: Carbon monoxide (used with specific devices that have an end-of-service-life indicator).

Blue:



Type NO: Nitrogen oxides

Brown & Green:



Type AX: Organic gases and vapors with boiling points below 65°C (e.g., low boiling point organic compounds).
Note: AX filters are single-use only.

• Combination Filters

Brown/White:



A-P: Organic vapors and particulates.

Grey/White:



B-P: Inorganic gases and particulates.

Yellow/White:



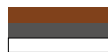
E-P: Acid gases and particulates.

Green/White:



K-P: Ammonia and particulates.

Brown/Grey/White:



A-BE-P: Organic, inorganic gases, and acid gases and particulates.

Olive:



A-BE-K-P: Organic, inorganic gases, ammonia, acid gases, and particulates.

• Other Specific Filters

Olive & Red:



A-BE-K-Hg-P: Organic gases and vapors, inorganic gases, ammonia, mercury vapor, acid gases, and particulates.

Warning

These cartridges help protect against certain airborne contaminants. Misuse may result in sickness or death. For correct use, consult supervisor and read user Instructions.

