

Dual cartridge Organic vapor and Acid gas filter



CE EN 14387:2004+A1:2008 A1E1

Gas and vapour filters provide A1E1 protection against organic gases and vapours (boiling point > 65°C).

Applications

- Painting
- Chemical clean up
- Laboratories
- Petrochemical
- Pharmaceuticals

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
30 Pieces / Carton
Carton Dimension - 54x25x24 cm
Carton Weight - 6.65 kg / 14.66 lbs

SKU Information

Product SKU	Inner pack UPC	Carton GTIN
BLSH-PA-H8003	810148531652	00810148531669



ProAer®

GF201

• 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.

⚠ 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.

• 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.

