



Res-proték **8104**

Ammonia Methylamine Gases & Vapours Twin Filter - K1

Protection Against Ammonia Methylamine Gases and Vapours:

Udyogi | Res-proték 8104 filter is a K1 type filter designed to provide protection against certain ammonia methylamine gases and vapors.

- Swept-back design allows an enhanced field of view and comfort.
- A wide range of applications reduces inventory needs.
- Simple and quick installation and usage requirements reduce training requirements.

Capacity:

K1-type filter have a capacity to adsorb certain ammonia gases and vapors before they become saturated and require replacement.

The capacity of the filter depends on factors such as the concentration of contaminants in the air and the duration of exposure.

Compatibility:

8104 filters are compatible with various types of Res-proték respiratory protective devices, including the Res-Proték 8200, 9000 half-face mask, and 8800 full-face mask.

Compliance:

Complies with European standard EN 14387:2004+A1:2008

Connection Type:

Bayonet Connection

Secure Attachment:

Bayonet connection filters feature a secure and robust attachment mechanism. The bayonet connection ensures a tight seal between the filter and the respirator, minimizing the risk of leakage or dislodgment during use.

Quick and Easy Replacement:

Filters with bayonet connections can be swiftly replaced when needed. The bayonet mechanism allows for effortless attachment and removal, reducing downtime and ensuring uninterrupted workflow.



Filter Classification:

- Filter Type – K
- Filter Class – 1
- PPM – up to 1000 ppm
- Colour Code - Green

Application:

- Pharmaceutical Processing
- Chemical Processing
- Chemical Dispensing
- Chemical Clean-up
- Industrial Maintenance
- Pesticides, Agrochemicals Processing
- Laboratories Operations
- Adhesives Processing/ Handling
- Refrigeration Systems (heating, ventilation, and air conditioning)
- Industrial Cleaning and Degreasing
- Food Processing

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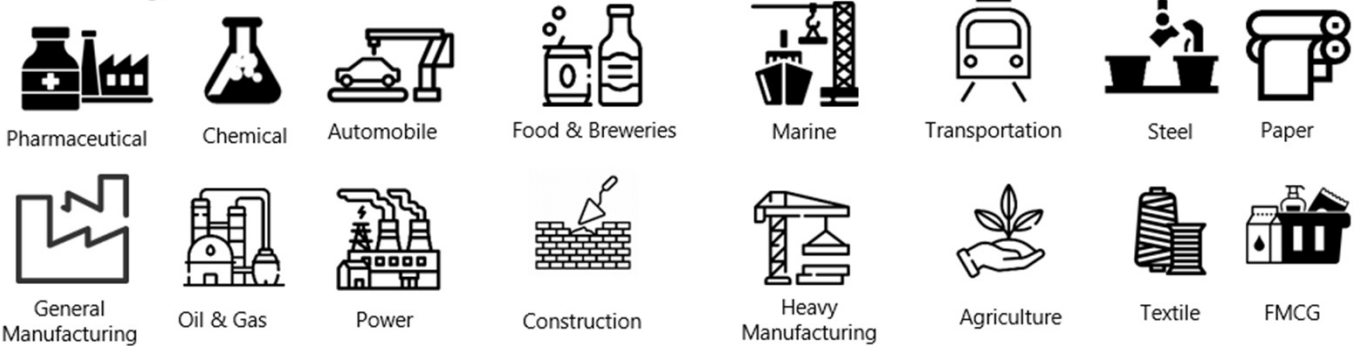
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Industry:



Packing:

1 pair packed in a foil pouch.
30 pairs in one carton box.

Storage:

Filters are supplied in hermetic packaging. Without taking the filter out of its original packaging, Keep it in a fresh and dry environment away from atmospheric contaminants. Avoid high levels of humidity, hopefully not over 80% relative humidity. Do not expose the filter to heat. direct sunlight. Do not expose the respirator to heat over 50 °C or direct sunlight. **Storage under conditions other than those specified by the manufacturer may affect the shelf life.**

Assembling Instructions filter with Face Mask:

Match the filter plastic connection with the filter holder on the respirator.
Press and turn the filter all the way clockwise. Repeat for second filter



The above mentioned filters when used with half masks, full masks, the negative pressure fit check is necessary before entrance into contaminated area, please see information on half mask, full mask user instruction.



Warning:

These filters do not supply oxygen. Do not use in atmospheres containing less than 19.5% oxygen. Caution must be given in oxygen-enriched atmospheres (ignition), and it is prohibited to enter explosive atmospheres (e.g., through solvents). Filters should not be used in firefighting or to work with open flames or molten metal since. Before use, the wearer must read and understand the User Instructions provided as a part of the product packaging.

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