

MSA Respiratory protective filters

1.1 Correct Use

Respiratory protective filters (gas, carbon filters) are used together with a face piece that fits snugly. Full mask or combination full face respirators are breathing devices that protect the user against the inhalation of gases, vapors, aerosols, dusts, mists, fumes, mists, aerosols, and particulates. The user must be trained in the correct use of the product before use. The user must be trained in the correct use of the product before use. The user must be trained in the correct use of the product before use.

2 Safety Instructions

Respiratory protective filters are not to be used in the following circumstances:

- When the user is not wearing the face piece.
- When the user is not wearing the correct size of face piece.
- When the user is not wearing the correct type of face piece.
- When the user is not wearing the correct type of face piece.

MSA The Safety Company

TP TC 0191011 001

See information supplied by the manufacturer.

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max 50 h (kg)

Maximum usage time 50 hours

Maximum Gebrauchsdauer 50 Stunden

Tempo massimo uso di lavoro 50 ore

Tempo d'ulizmo massimo 50 ore

Maximum gebruiksduur 50 uren

Maximum användningstid 50 timmar

Maximum level of use 50 hours

Maximum brukstid 50 timmar

Utilization maximum 50 hours

Emmakaikkäyttö 50 tuntia

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SPC

Temperature range of storage

Temperatuuri-alue tallennusta varten

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Gas filters indoors

For gas filters indoors, the user must be trained in the correct use of the product before use. The user must be trained in the correct use of the product before use. The user must be trained in the correct use of the product before use.

2.1 Selection of filters

When selecting filters, the user must be trained in the correct use of the product before use. The user must be trained in the correct use of the product before use. The user must be trained in the correct use of the product before use.

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