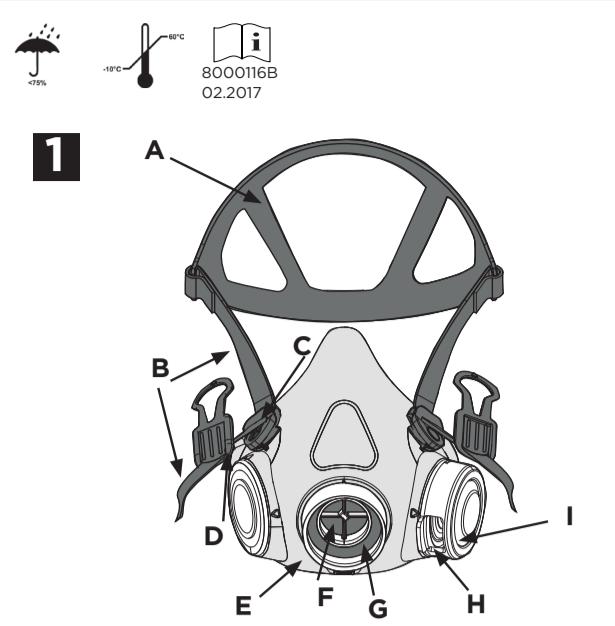


AVIVA40/AVIVA50 HALF MASK**Negative Pressure Check(3A)**

Breath into the mask with your hand, inhale and hold your breath. If the mask is fitted correctly it collapses slightly toward the face and remains collapsed until you exhale.

Positive Pressure Check(3B)

Use your index finger to depress the centre of the exhalation valve to block the exhaust air flow. If the mask is fitted correctly, it inflates slightly when you exhale without allowing air to escape around the face-seal.

DOFFING PROCEDURE

Leave the contaminated area and be certain that respiratory protection is no longer required. 1. Unfasten neck buckle and remove mask and head harness from head.

2. Remove filters and discard, if necessary, in accordance with all applicable regulations.

CLEANING

Clean the mask with a synthetic sponge moistened in a mild solution of soap and warm water or other Scott Safety-recommended cleaning and disinfecting solution. Rinse the mask under clean running water. Allow mask to dry thoroughly. You can sanitize the mask using Scott Safety-recommended disinfecting wipes.

Maintenance

Ensure that all maintenance is performed as per EN250-2005 or AS/NZS 1761-2009. Select the appropriate level of respiratory protective equipment. Check that all mask components are in good condition. Record and track all changes of Components. Replace inhalate and exhale valves every year. Wash or damaged items must be replaced prior to further use.

REPLACEMENT PARTS

You can order the following replacement parts for the AVIVA40 or AVIVA50 half mask:

AVIVA 40/50

8005508	Aviva - Inhalingeklappe (4)
8005509	Aviva - Ausstauschventildeckung (2)
8005510	Aviva - Gesichtsröhrchen (1)
8005511	Aviva - Gurtclips (4)
8005513	Aviva - 40 mm Dichtungen (2)
8005514	Aviva - 50 mm Dichtungen (2)
8005516	Aviva - Riegel (5)

STORAGE AND DISPOSAL

Store the mask in a clean, dry, non-contaminated area at 10-40°C, away from humidity, under 75%. Store the mask in a manner that prevents any distortion of the seal area. You can use the face-seal insert with the mask to prevent face-seal distortion (Figure 4).

RECOMMENDED USE FOR THE AVIVA50

© 2017 Scott Safety. SCOTT, the logo SCOTT SAFETY, Scott Health and Safety, AVIVA®, AVIVA40 and AVIVA50 are registered and/or unregistered marks of Scott Technologies, Inc. or its affiliates. Patent: www.scottspatents.com

LIMITATIONS OF USE

These instructions are to be followed when you are fully aware of workplace hazards. Ensure that the oxygen content of the air is 19-23 vol %. You must fit test the face-piece to determine the best size for each person.

If a good face-fit cannot be achieved, Contact Scott Safety for accepted Fit Test procedures.

If you wear a clothing presents a good face-seal from achieving adequate protection.

In confined spaces (e.g. cisterns, tanks) because of the risk of oxygen deficiency or presence of highly explosive gases (e.g. carbon dioxide).

In explosive or entzündlichen Atmosphären oder Verteilungen oder der umstrittene Gasen (z.B. Kohlendioxid).

• Lorsque l'environnement et le degré de contamination sont connus, ou lorsque la composition de l'atmosphère est susceptible d'évoluer de manière défavorable, En cas de présence de gaz ou de fumées, il faut faire attention à la sécurité des respirateurs résolus (avertissement en air) qui fonctionnent indépendamment de l'environnement atmosphérique.

INTRODUCTION

The Aviva 40/50 half mask is designed to conform to EN 19098 and AS/NZS 1761-2012. The Aviva 40/50 half mask is a single filter half face mask respirator that filters out particles, vapours and gases. It is made of a thread-style filter and is available in small (S) and Medium (M) and Large (L).

PARTS INCLUDED (FIGURE 1)

A - Head Harness; B - Harness Strap; C - Step Clip; D - Neck Buckle; E - Filter Connection Point; F - 40mm/50mm Filter Gasket; H - Exhalation Valve and I - Ventilation.

VOR DER VERWENDUNG

Remove the filter from the filter connection point. The top of the alignment tab on the Aviva 40/50 half mask is a single filter half face mask respirator that filters out particles, vapours and gases. It is made of a thread-style filter and is available in small (S) and Medium (M) and Large (L).

INSTALLATION DER FILTER

Remove the filter from the filter connection point. Follow the instructions supplied with the filter. Use the Aviva 40/50 half mask only with Scott Safety filters.

AVIVA 40

Screw the filter clockwise into the filter connection point until finger-tight. Do not over-tighten.

AVIVA 50

Screw the filter clockwise into the filter connection point. The top of the alignment tab on the Aviva 40/50 half mask is a single filter half face mask respirator that filters out particles, vapours and gases. It is made of a thread-style filter and is available in small (S) and Medium (M) and Large (L).

PARTS INCLUDED (FIGURE 1)

A - Head Harness; B - Harness Strap; C - Step Clip; D - Neck Buckle; E - Filter Connection Point; F - 40mm/50mm Filter Gasket; H - Exhalation Valve and I - Ventilation.

WEITERE INFORMATIONEN

Remove the filter from the filter connection point. The top of the alignment tab on the Aviva 40/50 half mask is a single filter half face mask respirator that filters out particles, vapours and gases. It is made of a thread-style filter and is available in small (S) and Medium (M) and Large (L).

INSTALLATION DER FILTER

Remove the filter from the filter connection point. Follow the instructions supplied with the filter. Use the Aviva 40/50 half mask only with Scott Safety filters.

AVIVA 40

Screw the filter clockwise into the filter connection point until finger-tight. Do not over-tighten.

AVIVA 50

Screw the filter clockwise into the filter connection point. The top of the alignment tab on the Aviva 40/50 half mask is a single filter half face mask respirator that filters out particles, vapours and gases. It is made of a thread-style filter and is available in small (S) and Medium (M) and Large (L).

PARTS INCLUDED (FIGURE 1)

A - Head Harness; B - Harness Strap; C - Step Clip; D - Neck Buckle; E - Filter Connection Point; F - 40mm/50mm Filter Gasket; H - Exhalation Valve and I - Ventilation.

WEITERE INFORMATIONEN

Remove the filter from the filter connection point. The top of the alignment tab on the Aviva 40/50 half mask is a single filter half face mask respirator that filters out particles, vapours and gases. It is made of a thread-style filter and is available in small (S) and Medium (M) and Large (L).

INSTALLATION DER FILTER

Remove the filter from the filter connection point. Follow the instructions supplied with the filter. Use the Aviva 40/50 half mask only with Scott Safety filters.

AVIVA 40

Screw the filter clockwise into the filter connection point until finger-tight. Do not over-tighten.

AVIVA 50

Screw the filter clockwise into the filter connection point. The top of the alignment tab on the Aviva 40/50 half mask is a single filter half face mask respirator that filters out particles, vapours and gases. It is made of a thread-style filter and is available in small (S) and Medium (M) and Large (L).

PARTS INCLUDED (FIGURE 1)

A - Head Harness; B - Harness Strap; C - Step Clip; D - Neck Buckle; E - Filter Connection Point; F - 40mm/50mm Filter Gasket; H - Exhalation Valve and I - Ventilation.

WEITERE INFORMATIONEN

Remove the filter from the filter connection point. The top of the alignment tab on the Aviva 40/50 half mask is a single filter half face mask respirator that filters out particles, vapours and gases. It is made of a thread-style filter and is available in small (S) and Medium (M) and Large (L).

INSTALLATION DER FILTER

Remove the filter from the filter connection point. Follow the instructions supplied with the filter. Use the Aviva 40/50 half mask only with Scott Safety filters.

AVIVA 40

Screw the filter clockwise into the filter connection point until finger-tight. Do not over-tighten.

AVIVA 50

Screw the filter clockwise into the filter connection point. The top of the alignment tab on the Aviva 40/50 half mask is a single filter half face mask respirator that filters out particles, vapours and gases. It is made of a thread-style filter and is available in small (S) and Medium (M) and Large (L).

PARTS INCLUDED (FIGURE 1)

A - Head Harness; B - Harness Strap; C - Step Clip; D - Neck Buckle; E - Filter Connection Point; F - 40mm/50mm Filter Gasket; H - Exhalation Valve and I - Ventilation.

WEITERE INFORMATIONEN

Remove the filter from the filter connection point. The top of the alignment tab on the Aviva 40/50 half mask is a single filter half face mask respirator that filters out particles, vapours and gases. It is made of a thread-style filter and is available in small (S) and Medium (M) and Large (L).

INSTALLATION DER FILTER

Remove the filter from the filter connection point. Follow the instructions supplied with the filter. Use the Aviva 40/50 half mask only with Scott Safety filters.

AVIVA 40

Screw the filter clockwise into the filter connection point until finger-tight. Do not over-tighten.

AVIVA 50

Screw the filter clockwise into the filter connection point. The top of the alignment tab on the Aviva 40/50 half mask is a single filter half face mask respirator that filters out particles, vapours and gases. It is made of a thread-style filter and is available in small (S) and Medium (M) and Large (L).

PARTS INCLUDED (FIGURE 1)

A - Head Harness; B - Harness Strap; C - Step Clip; D - Neck Buckle; E - Filter Connection Point; F - 40mm/50mm Filter Gasket; H - Exhalation Valve and I - Ventilation.

WEITERE INFORMATIONEN

Remove the filter from the filter connection point. The top of the alignment tab on the Aviva 40/50 half mask is a single filter half face mask respirator that filters out particles, vapours and gases. It is made of a thread-style filter and is available in small (S) and Medium (M) and Large (L).

INSTALLATION DER FILTER

Remove the filter from the filter connection point. Follow the instructions supplied with the filter. Use the Aviva 40/50 half mask only with Scott Safety filters.

AVIVA 40

Screw the filter clockwise into the filter connection point until finger-tight. Do not over-tighten.

AVIVA 50

Screw the filter clockwise into the filter connection point. The top of the alignment tab on the Aviva 40/50 half mask is a single filter half face mask respirator that filters out particles, vapours and gases. It is made of a thread-style filter and is available in small (S) and Medium (M) and Large (L).

PARTS INCLUDED (FIGURE 1)

A - Head Harness; B - Harness Strap; C - Step Clip; D - Neck Buckle; E - Filter Connection Point; F - 40mm/50mm Filter Gasket; H - Exhalation Valve and I - Ventilation.

WEITERE INFORMATIONEN

Remove the filter from the filter connection point. The top of the alignment tab on the Aviva 40/50 half mask is a single filter half face mask respirator that filters out particles, vapours and gases. It is made of a thread-style filter and is available in small (S) and Medium (M) and Large (L).

INSTALLATION DER FILTER

Remove the filter from the filter connection point. Follow the instructions supplied with the filter. Use the Aviva 40/50 half mask only with Scott Safety filters.

AVIVA 40

Screw the filter clockwise into the filter connection point until finger-tight. Do not over-tighten.

AVIVA 50

Screw the filter clockwise into the filter connection point. The top of the alignment tab on the Aviva 40/50 half mask is a single filter half face mask respirator that filters out particles, vapours and gases. It is made of a thread-style filter and is available in small (S) and Medium (M) and Large (L).

PARTS INCLUDED (FIGURE 1)

A - Head Harness; B - Harness Strap; C - Step Clip; D - Neck Buckle; E - Filter Connection Point; F - 40mm/50mm Filter Gasket; H - Exhalation Valve and I - Ventilation.

WEITERE INFORMATIONEN

Remove the filter from the filter connection point. The top of the alignment tab on the Aviva 40/50 half mask is a single filter half face mask respirator that filters out particles, vapours and gases. It is made of a thread-style filter and is available in small (S) and Medium (M) and Large (L).

INSTALLATION DER FILTER

Remove the filter from the filter connection point. Follow the instructions supplied with the filter. Use the Aviva 40/50 half mask only with Scott Safety filters.

AVIVA 40

Screw the filter clockwise into the filter connection point until finger-tight. Do not over-tighten.

AVIVA 50

Screw the filter clockwise into the filter connection point. The top of the alignment tab on the Aviva 40/50 half mask is a single filter half face mask respirator that filters out particles, vapours and gases. It is made of a thread-style filter and is available in small (S) and Medium (M) and Large (L).

PARTS INCLUDED (FIGURE 1)

A - Head Harness; B - Harness Strap; C - Step Clip; D - Neck Buckle; E - Filter Connection Point; F - 40mm/50mm Filter Gasket; H - Exhalation Valve and I - Ventilation.

WEITERE INFORMATIONEN

Remove the filter from the filter connection point. The top of the alignment tab on the Aviva 40/50 half mask is a single filter half face mask respirator that filters out particles, vapours and gases. It is made of a thread-style filter and is available in small (S) and Medium (M) and Large (L).

INSTALLATION DER FILTER

Remove the filter from the filter connection point. Follow the instructions supplied with the filter. Use the Aviva 40/50 half mask only with Scott Safety filters.

AVIVA 40

