



00100733.eps

1 For your safety

- Before using this product, carefully read these instructions for use and those of the associated products.
- Strictly follow the instructions for use. The user must fully understand and strictly observe the instructions. Use the product only for the purposes specified in the intended use section of this document.
- Do not dispose of the instructions for use. Ensure that they are retained and appropriately used by the product user.
- Only trained and competent users are permitted to use this product.
- Comply with all local and national rules and regulations associated with this product.
- Do not use a faulty or incomplete product. Do not modify the product.
- Notify Dräger in the event of any product or component fault or failure.

2 Description

2.1 Product overview

► see Figure

- 1 Training adapter
- 2 Connections for the breathing hoses
- 3 Adapter with Rd40 thread for a particle filter
- 4 Particle filter 1140 P3
- 5 Opening for inhaling and exhaling
- 6 Mask connection

2.2 Feature description

The training adapter is fitted on the closed-circuit breathing apparatus instead of the connecting piece. The connections to which the breathing hoses are connected are sealed air-tight. A particle filter can be screwed into the adapter to practice in environments with artificial smoke development.

2.3 Intended use

The training adapter can be used to practice using the closed-circuit breathing apparatus. The breathing resistance of the closed-circuit breathing apparatus is simulated.

As no breathing air can enter the closed-circuit breathing apparatus and no oxygen is exhaled from the apparatus, the apparatus does not need to be cleaned or serviced after the training.

2.4 Limitations on use

The closed-circuit breathing apparatus cannot supply breathing air with the training adapter. The particle filter only filters particles from the inhaled air.



WARNING

Health hazard!

Using the closed-circuit breathing apparatus with the training adapter for an incident or in oxygen-deficient and contaminated ambient air can lead to death or poisoning.

Only use the training adapter in contaminant-free ambient air with adequate oxygen.

3 Use

3.1 Preparations for use

1. Remove the connecting piece from the closed-circuit breathing apparatus.
2. Connect the training adapter to the breathing hoses. Check if all breathing hoses are firmly attached to the training adapter.
3. Insert the particle filter if necessary.

3.2 During use

Conduct the training in contaminant-free ambient air with adequate oxygen.

If the closed-circuit breathing apparatus is used by different persons, there should be a different training adapter and separate particle filter used for every person for hygiene reasons. The particle filter can be used by a person until the breathing resistance has increased.

3.3 After use

1. Take off the closed-circuit breathing apparatus.
2. Remove the training adapter and connect the connecting piece to the breathing hoses.
3. Carry out a leak test and functional test.
4. Clean and disinfect the training adapter.

4 Cleaning and disinfecting



For information on suitable detergents and disinfectants and their specification, see document 9100081 at www.draeger.com/IFU.

1. Unscrew the particle filter if necessary.
2. Prepare a cleaning solution comprising water and detergent.
3. Clean all parts with a soft cloth and the cleaning solution.
4. Thoroughly rinse the training adapter under running water.
5. Prepare a disinfection bath of water and disinfectant.
6. Place all parts to be disinfected in the disinfectant bath.
7. Thoroughly rinse the training adapter under running water.
8. Leave the training adapter to dry in the air or in the drying cabinet (max. temperature: 60 °C, max. duration: 2 hours). Keep away from direct sunlight.

5 Order list

Particle filter 6738932