

# Disinfection

## Respire mask

### with S-ESA, S-PE or S-N breathing valve

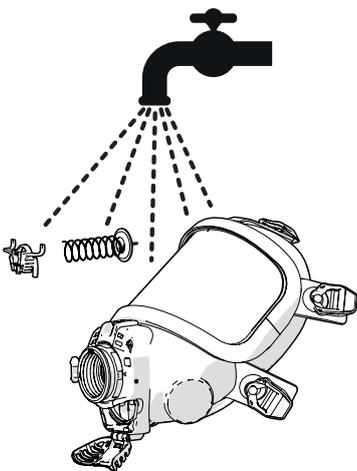
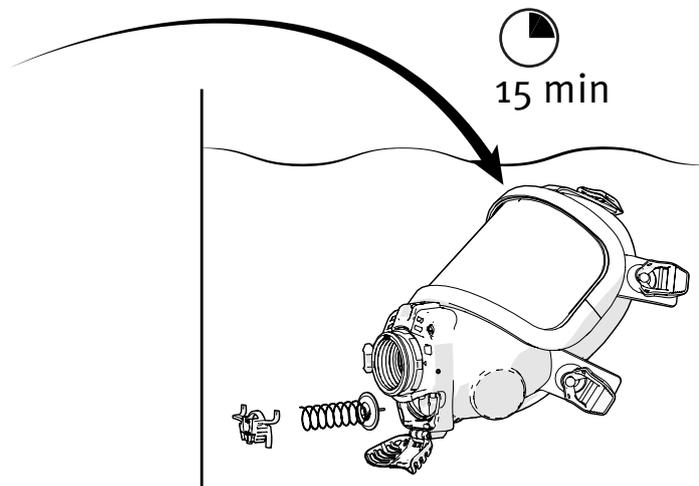


#### Important:

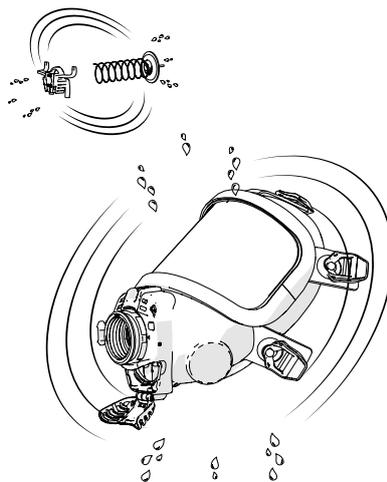
- Always start by washing the mask and breathing valve in accordance with the user manual and/or separate washing instruction.
- The mask and breathing valve must be disinfected separately.
- Use RescueClean P3 or equivalent disinfectant.
- Use the protective equipment stipulated by your organization to protect against virus exposure.

#### Disinfection of the mask

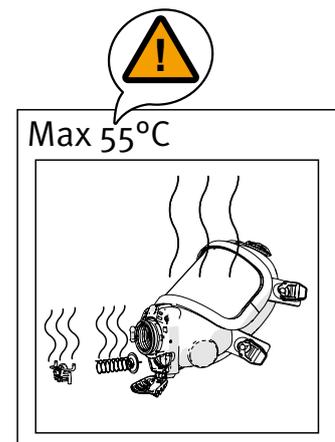
- Open the exhalation valve cover, remove the spring holder and the exhalation valve assembly (for detailed removal instructions see the user manual).
- Place the mask and the removed parts in the disinfectant, make sure they are entirely covered.
- Leave the mask in the disinfectant solution for 15 minutes. Longer exposure times might cause damage to the equipment.



- Thoroughly rinse the mask and the parts in fresh water.



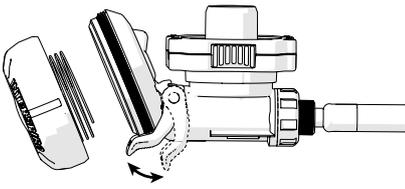
- Shake off excess water.



- Leave the mask and parts to dry. A drying cabinet can be used, maximum 55 °C for 2 hours.

## Disinfection of the breathing valve

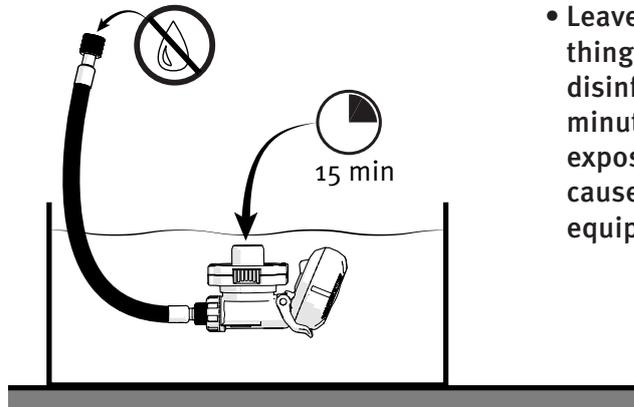
1



- Remove the cover and the spring.
- Assemble a breathing hose.
- If applicable, close the breathing valve by pressing the lever.

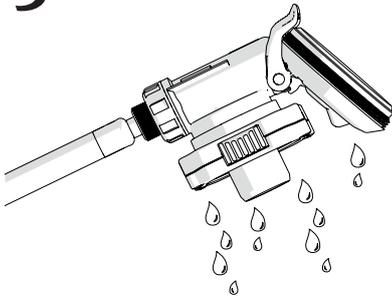
2

- Put the breathing valve in the disinfectant and move it around to get disinfectant on all surfaces. Make sure to not get any disinfectant into the open end of the hose.



- Leave the breathing valve in the disinfectant for 15 minutes. Longer exposure time might cause damage to the equipment.

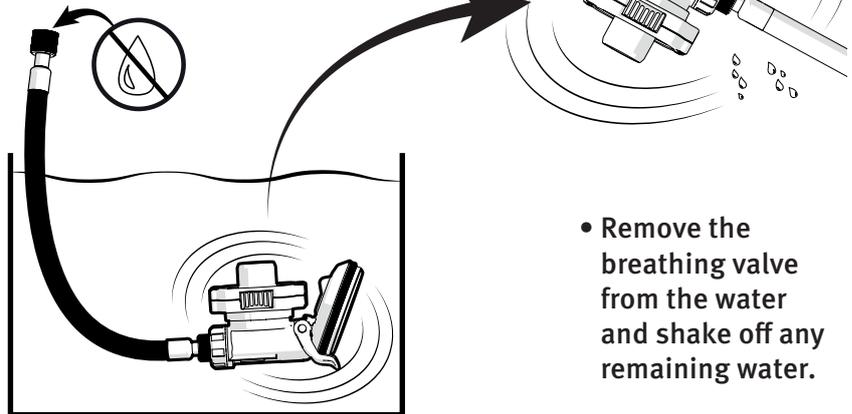
3



- Remove the breathing valve from the disinfectant and pour out any remaining disinfectant.

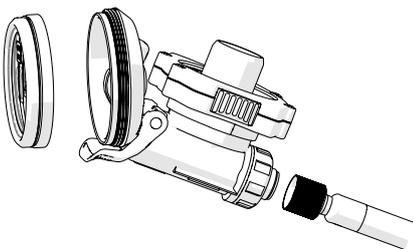
4

- Put the breathing valve in fresh water and move it around to get rid of any disinfectant residues.



- Remove the breathing valve from the water and shake off any remaining water.

5

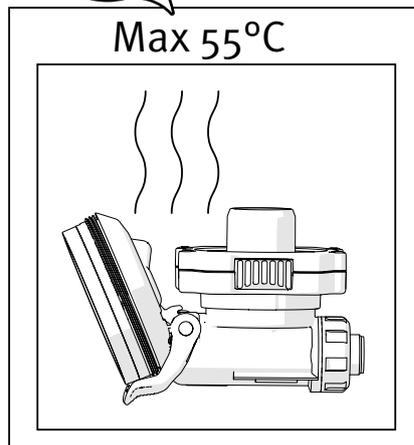


- Remove the breathing hose from the breathing valve.
- It is optional to remove the diaphragm to make it easier for the breathing valve to dry.

6



Max 55°C



- Dry the breathing valve, maximum 55 °C for at least 2 h.
- Position the breathing valve with the openings in a position which makes it easier for the moisture to evaporate.
- Make sure there are no visible moisture on the breathing valve after drying. If necessary let it dry longer.