

BLS

# Donning Instructions

11 April 2022



## Are you able to wear PPE correctly?

Wearing a PPE correctly is important in order to get the maximum effectiveness and the best performance of the product.

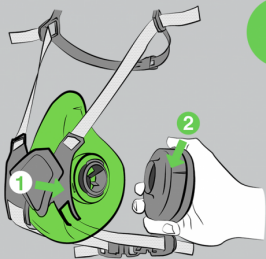
The purpose of individual respiratory protection is to protect the user from toxic or pathogenic airborne substances.

Its use, therefore, should always be preceded by an appropriate **training** about the correct wearing procedure.

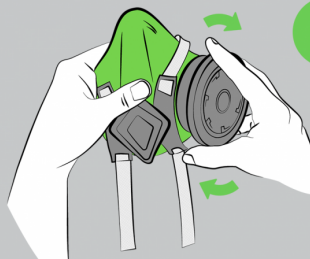
### BLS 4000next series

Here we show you how to put on the BLS 4000next series with **bayonet connection**. The silicone or thermoplastic rubber **half masks**, with **drop-off** system, are easy to decontaminate due to the **simplicity of disassembly and reassembly**. They also feature a **low weight** thanks to a thin facepiece, which has reduced the weight of the half mask by 25%. **This makes it one of the lightest masks on the market.**

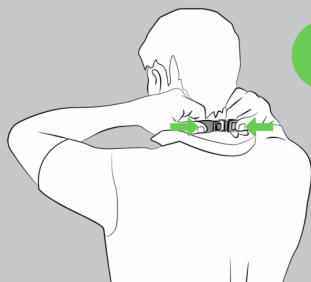
To get the right protection, just follow a few simple rules.



Position the filter on the filter holder by aligning the point (1) with the arrow (2) as shown in the figure.



Turn the filter clockwise until it locks automatically. Repeat the procedure for both filters.



Extend the elastic bands and hold the lower hooks by hooking them behind the neck.



Place the half mask covering nose and mouth and simultaneously place the harness over the head.



Adjust all the elastic bands to ensure a good fit of the half mask on the face.



Inhale with palms on the filters; if the oronasal collapses towards the face, the mask is well positioned and tight. If not, improve positioning or increase the tension of the elastic bands.

Watch our [video](#) now.

donning instructions

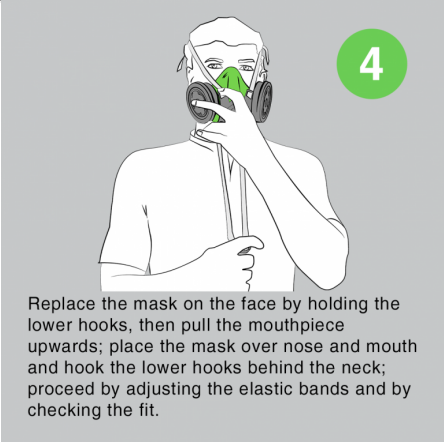
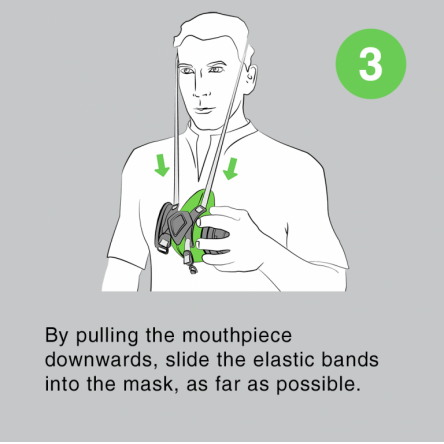
**BLS 4000**  
next series



Below we explain the step-by-step **drop-off procedure** for wearing the half mask for even more comfortable use.



We also show below the step-by-step half mask **instructions for disassembly and reassembly** to ensure a quick and easy cleaning.



Watch our disassembly and reassembly [video](#) now.

