



AA Reusable Particulate Respirator Face Mask Frame (PRF)

Create multiple filters from your existing N95 mask inventory

Preparation and Use Instructions

Before putting on and taking off a respirator wash your hands thoroughly.
 Follow established fit testing procedures and understand how to use it correctly.
 Inspect the respirator for damage. If your respirator appears damaged, DO NOT USE IT.
 Do not allow facial hair, hair, jewelry, glasses, clothing, or anything else to prevent a proper seal.

1 - Unpacking

- 1 x Mask Frame - Part # PRF-A
- 2 x Straps - Part # PRS-A
- 1 x Filter Holder - Part # PRW-A



Inspect all components thoroughly

2 - Filter Sizing

Cut filters from N95 mask using included template.
 (Filter Not Included)



3 - Filter Assembly

Place filter inside the PRF and secure with provided filter holder. Insure correct filter direction of flow.
 Confirm that the filter is sealed in place by filter holder and that all securing tabs are seated properly.



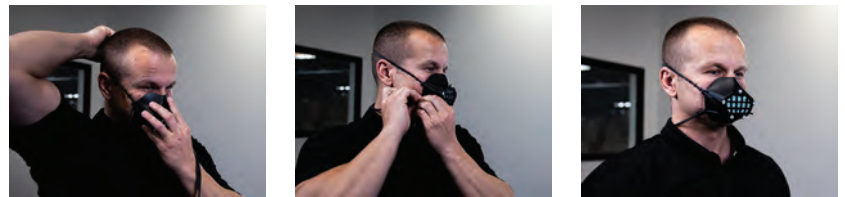
4 - Strap Assembly

Insert the ends of a strap into the 2 top holes of the mask frame and one end of the 2nd strap into a bottom hole as shown.



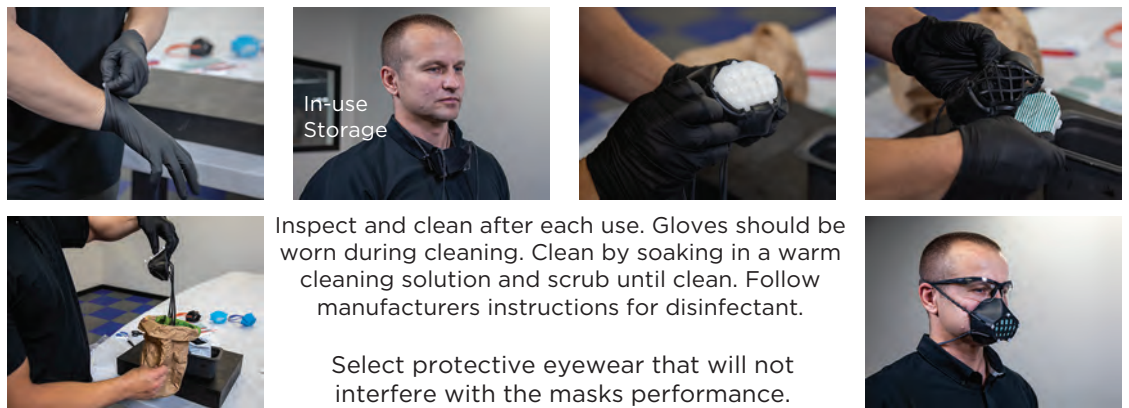
5 - Donning

Place mask over nose and mouth and secure with upper strap.
 Insert loose end of the lower strap into the remaining hole and adjust as necessary. Always perform a user seal check.



6 - Removal/Storage

Before removal, wash hands thoroughly. Gloves are highly recommended. See example for in-use storage. Do not touch exposed skin with any contaminated PPE. Remove filter holder and filter and discard filter and gloves appropriately. Store and transport contaminated mask in a clean paper bag or other clean, breathable container.



Inspect and clean after each use. Gloves should be worn during cleaning. Clean by soaking in a warm cleaning solution and scrub until clean. Follow manufacturers instructions for disinfectant.

Select protective eyewear that will not interfere with the masks performance.

Not recommended for use in any surgical setting or where significant exposure to liquid, bodily or other hazardous fluids, may be expected; use in a clinical setting where the infection risk level through inhalation exposure is high; and use in the presence of a high intensity heat source or flammable gas. User assumes all risks and liabilities associated with the use, storage and cleaning of this product.

