

Face Shield and Headgear (FSU1610HB3)



SOLUTIONS FOR MEDICAL PROVIDERS AND FIRST RESPONDERS

FEATURES

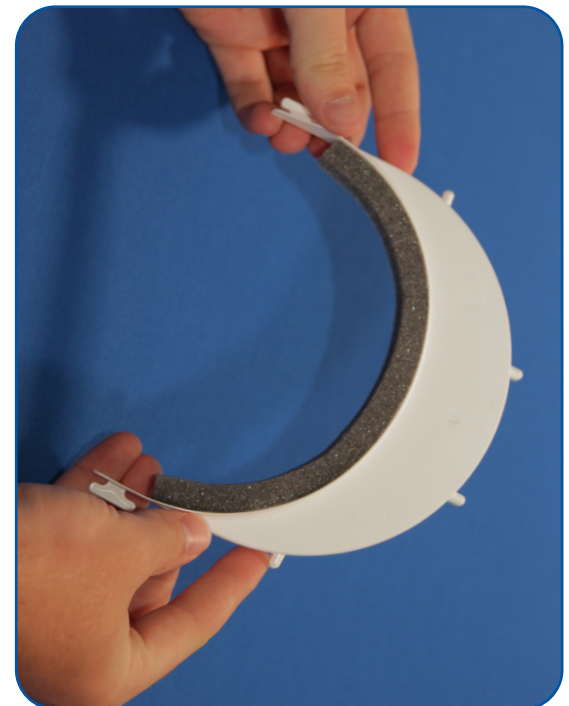
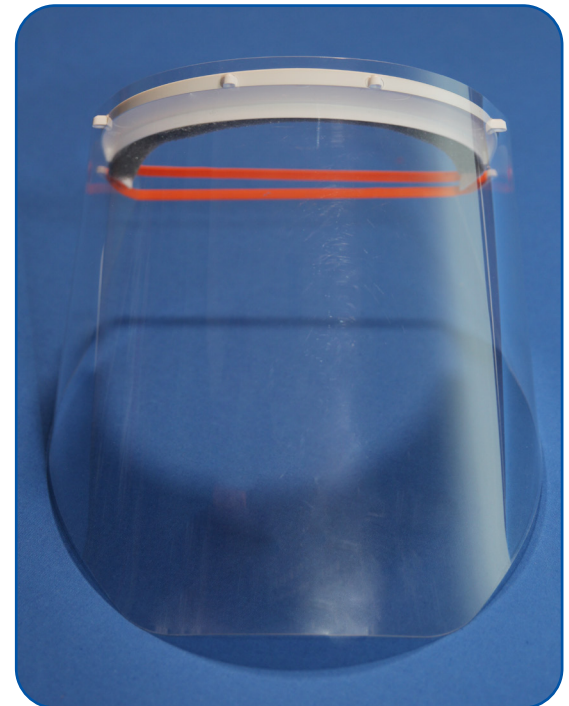
- Shields eyes and face from fluid, sprays and splashes
- Easy to put on and take off when time is critical
- Transparent shield with headgear, strap and optional foam strip
- For use with goggles or glasses
- Flexible headgear contours to forehead
- With anti-fog
- Option for replacement shields for head gear
- Disposable or reusable*
- Shipped in individual poly bags
- Lightweight
- Non-sterile

SPECS

- FSU1610HB3 (unassembled kit)
- Shield thickness: 15 mil/0.015 in
- Shield dimensions: 16 in W x 9.45 in H
- Shield material: PET
- Headgear material: Injection-molded polypropylene
- Foam material: Polyurethane Foam
- Strap material: Synthetic (Non Latex) Polyisoprene
- Manufactured in North America

For more information contact

ppeproducts@novolex.com



Shown with foam added

PLEASE NOTE

- This product has NOT been FDA cleared or approved.
- This product has been authorized by FDA under an Emergency Use Authorization for use by healthcare providers as personal protective equipment.
- This product is only authorized for the duration of the declaration that circumstances justifying the authorization of emergency use under Section 564(b)(1) of the Act, 21 USC 360bbb-3(b)(1) unless the authorization is terminated or revoked sooner.

CAUTION

- This product is NOT intended for use in presence of high intensity light source or flammable gas.
- This product is NOT sterilized.
- Use of this face shield alone will NOT prevent infection from microbes or viruses.

*Cleaning/disinfecting instructions listed on reverse side of document

Face Shield and Headgear

CLEANING AND DISINFECTING INSTRUCTIONS

- To clean and disinfect, use a Health Canada authorized hard-surface disinfectant. Refer to Health Canada's authorized disinfectants that may be used against SARS-CoV-2, available on the Health Canada website. The recommended types of disinfectants for this face shield and headgear are those based on quaternary ammonium compounds or sodium hypochlorite.
- Use the disinfecting product according to the manufacturer's application instructions and be sure to follow the exposure time requirements. Consider the face shield and headgear you are about to clean contaminated at every surface and take appropriate measures, including wearing gloves and additional protective equipment.
 1. Disassemble the faceshield and headgear. Remove and discard the optional foam strip if applied.
 2. Carefully apply the disinfectant product to the entire surface of the face shield and headgear, both inside and out.
 3. Reapply as necessary to ensure the entire surface remains wet for the exposure time required by the disinfecting product.
 4. Following treatment, dry the surface with clean absorbent towels.
 5. Product residue may be removed with water and absorbent towels.
 6. After treatment, remove gloves and perform hand hygiene.
- Most disinfecting formulations will not affect the material, but discoloration or haziness indicates incompatibility between the face shield material and the disinfecting formulation. Face shields or headgear that show visible effects after treatment should not be used.

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