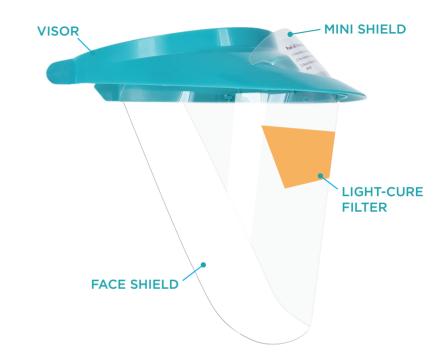
PRODUCT INFORMATION

iVisor is our classic reusable visor and shield kit that provides full-face protection against sprays, splashes, and spatters of body fluids. The barrier face shield features an anti-fog coating to provide superior optical clarity in all environments, while the visor includes a thick foam bumper and ventilation hole for comfort and breathability. The visor and shield can be decontaminated by washing them with warm water and soap or by cold sterilization with a hard surface disinfectant.

- Reusable visor and shield kit for full-coverage face protection against fluids
- · Anti-fog coating allows exceptional optical clarity in wet or steamy environments
- · Features thick foam bumper and shielded ventilation hole for user comfort
- \cdot Kit can be easily and quickly sanitized for reuse

Cleaning & Maintenance

Shields may be reused after contamination by washing them with warm water and disinfectant soap and then air drying. Shields may also be cold-sterilized by wiping them with a hard surface disinfectant solution until the surface is visibly wet. Wipe the shields with a soft cloth. Do not use paper towels as they will scratch the shield's surface. It is recommended to remove the shield from the visor before any decontamination process and reinstall it after fully drying. It is strongly recommended to dispose heavily contaminated face shields and replace them with a new one. The reusable visor may also be decontaminated by the processes listed above. Do not autoclave the visor or the shields.



Replacement Parts



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PRODUCT INFORMATION

USER INSTRUCTIONS

Colors



Blue iVisor V013B (Blue Visor Kit)



Pink iVisor V013PK (Pink Visor Kit)



Teal iVisor V013T (Teal Visor Kit)



White iVisor V013W (White Visor Kit)



Violet iVisor V013V (Violet Visor Kit)



Black iVisor V013BK (Black Visor Kit)

Kit Contents











Read the instructions carefully before use and save it for future reference.

Face Shield Mounting



STEP ONE: Gently peel off the protective film from both sides of face shield.



STEP TWO: Carefully note the location of each tab on the visor and its corresponding slot on the face shield.



STEP THREE: Beginning with either side, fully snap each tab into its corresponding slot.



STEP FOUR: If installed properly. the face shield should be positioned between the frame of the visor and the 4 locking rods.

USER INSTRUCTIONS

Mini Shield Mounting



STEP ONE: Peel the protective film from both sides of the mini shield.



STEP TWO: Beginning with either side, slide the side tab of the mini shield into its corresponding air vent on the top of the visor until the side indent locks into place.



STEP THREE: Slide the other side tab into the remaining air vent until it locks into place.



STEP FOUR: Turn the visor upside down and push the mini shield until it locks into place on top of the center tab.

Light-Cure Filter Mounting (For Dental Professional Use Only)



STEP ONE: Peel the protective film from both sides of the light-cure filter.



STEP TWO: Gently peel off both adhesive backing strips from the light-cure filter.



STEP THREE: Adhere the light-cure filter to the inside of the face shield at eye level.



STEP FOUR: When attached properly, light-cure filters can be used as a bifocal to protect the eyes during light-curing procedures.

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