

EYECAP CONNECTOR™

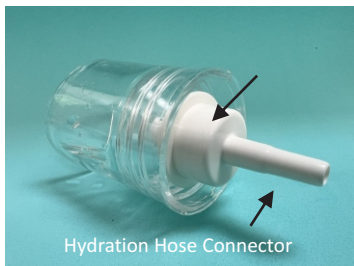
EYE IRRIGATION WATER BOTTLE FITTING



- Fits Multiple Containers
- Instant Treatment
- Simple & Fast
- Non-Invasive
- Portable
- Pooled Dilution
- Kid Friendly

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EYE IRRIGATION WATER BOTTLE FITTING



DON'T WAIT TO IRRIGATE! Use the EyeCap for quick, immediate, non-invasive irrigation of the eye. It is Simple to Use. Use the EyeCap as a bridge to irrigation lens that take longer to set up and can be difficult to tolerate. Use for definitive treatment for common minor injuries. The EyeCap fits compatible saline bottles, hydration packs and many drinking water bottles. It is compact and portable for use on scene, on the job, en route, at triage, in exam room. It is kid friendly. Begin irrigation in seconds, "Stop the Sizzle". Avoid delay and flush chemicals, irritants, and foreign bodies to prevent any further complications.

Non-Sterile. For Single Use Only. For Professional Use Only. Twist on a compatible Saline Bottle, or plug into hose or water bottle. Do not use if a ruptured globe is known or suspected.



Seal EyeCap over orbit. Squeeze Irrigation Bottle. Start Irrigation Instantly. Decontaminate Eye External Surfaces by Releasing Initial Fluid. Next Keep Fluid Sealed. Assist Opening Lids Initially. For Quick Dilution and Relief. Relief Enhances Cooperation. Large Volume Irrigation Pool. Contain Fluid Within Adapter. Overflow Exits via Side Port. Continue With More Fluid. EyeCap Can Be Definitive Treatment. Simple & Instant First Line Treatment. Stop the Sizzle! Don't Wait to Irrigate! IF Still Indicated, Insert Irrigation Lens.

- Multiple Uses:**
- Splash Injuries
 - Foreign Bodies
 - Allergens
 - Irritants

- Multiple Fluid Sources:**
- Saline Bottles
 - Water Bottle Threads
 - Hydration Packs

- Zero Impact Nozzle:**
- Stream Aims Outward
 - Deflects Off Side Wall
 - Trickles Down
 - Gently Pools Over Orbit
 - Avoids Blink Reflex

- Swimming Pool Effect:**
- Fluid Retained By Seal
 - Large Volume Dilution
 - Wide Comfort Rim
 - Patient Opens Eye In Underwater Bath

- Continuous Irrigation:**
- Fluid Exits Sideport
 - Ongoing Dilution Effect While Seal Maintained.