

8905

Laboratory Units



FEATURES & BENEFITS

Hose

12-foot recoil swivel hose delivers an extended coverage area and is pressure rated at 200 psi to optimize durability.

Mounting

Wall-mounted design with wall hook allows for easy locating as well as a space efficient piece of emergency equipment.

Safety

8" x 10-3/4" universal emergency sign make the unit easily detected in an emergency. Test card to record weekly checks helps maintain the unit's best working quality.

Eye/Face wash Heads

Green ABS Feather-Flo® heads provide multiple soft-and-steady flowing streams of water for a maximum coverage area for the eyes, face, and body. Unit is further equipped with integral flip top dust covers that automatically release with water flow keeping the unit protected from debris up until the last second before use.

Flow Control

Continuous water flow from the 6.25 gpm self-regulating flow assembly automatically controls the water flow so there are no breaks in the irrigation process.

Eye/Face wash Valve

Valve is designed so full continuous flow occurs with the simple squeeze of a lever providing an easy start to the irrigation process.

Eye/Face wash Bend

Electro-polished stainless steel bend provides a complete flow of water at a comfortable 45 degree angle.



SPECIFICATIONS

Model 8905 wall-mounted eye/face wash and body spray shall include twin Feather-Flo® ABS plastic eye/face wash heads with integral flip-top dust covers positioned at 45 degrees, chrome plated brass stay-open squeeze lever valve with integral 6.25 gpm flow control, 12-foot 200 psi yellow recoil hose with chrome-plated swivel fitting ends, chrome plated wall bracket with grabber clips, universal sign, and 1/2" IPS inlet.

OPTIONS

- Tempered Water Blending Valves: Model 9201, is a thermostatic mixing valve that mixes hot and cold water for the tempering of eye/face wash units at a maximum flow rate of 21 gpm.
- Tempered Water Blending Valves: Model 9201EF is a thermostatic mixing valve that mixes hot and cold water to supply tempered water to fixtures requiring flow up to 7 gpm @ 30 psi ?P, sufficient for a single eye-eye/face wash. The unit employs a thermostatic mixing element and includes an outlet temperature gauge.
- Alarm: Model 9001.5, 120 VAC emergency alarm and light system. Buzzer and flashing light are activated by flow switch when emergency shower and eye/face wash is in use.
- Vacuum Breaker: Model SP212 is a chrome-plated brass vacuum breaker.

APPLICATIONS

Perfect for the environment where safety is of the utmost importance and an extended coverage area may be needed. When installed properly, the functional constructed, wall mounted design of the 8905 is not only space efficient it meets the current ANSI standards of the Federal State Drinking Water Act.

Unit 8905 is certified by CSA to meet the ANSI Z358.1 Standard for Emergency Eyewash and Shower Equipment. Per ANSI, "Hand held drench hoses provide support for emergency shower and eyewash units, but shall not replace them."

