

# PORTABLE EYEWASHES



## **7500** **GRAVITY-FED, PORTABLE** **EYEWASH**

FDA approved high-density green polyethylene 16-gallon (60.6 L) tank supplies a continuous flow of clean water for a full 15 minutes at .4 GPM (1.5 LPM). Easily activated by pulling the yellow activation arm down to the open position.



## **7501** **GRAVITY-FED, COMPACT** **PORTABLE EYEWASH**

Ideal for remote locations. FDA approved high-density green polyethylene 9-gallon (34.1 L) tank supplies a continuous flow of clean water for a full 15 minutes at .4 GPM (1.5 LPM). Easily activated by pulling the yellow activation arm down to the open position.



## **7501T** **GRAVITY-FED, TEMPERED** **PORTABLE EYEWASH**

Tempered 9-gallon (34.1 L) eyewash uses a heated, insulated blanket to provide ANSI certified, potable, tempered water in ambient operating temperatures from -20°F (-29°C) to 100°F (38°C). Ideal for remote locations without access to a continuous potable water source. Various voltage and Haz Loc options available.



## **7601.37** **AIR PRESSURIZED,** **PORTABLE EYEWASH** **& BODY SPRAY**

Provides a reliable source of safety for irrigation. Combines the use of twin ABS plastic eyewash heads with a green ABS plastic face and body spray head with a 6-foot (2 m) hose. ASME rated 37-gallon (140 L) stainless steel tank. Protective measures: air pressure gauge, pressure relief valve, and tire-type air fill valve. Optional 9008 cart for site transport.



## **7603** **AIR PRESSURIZED,** **PORTABLE EYEWASH**

Self-contained 15-gallon (56.8 L), portable eyewash. Provides up to 10 usable gallons (37.9 liters) of water for rinsing of eyes. Cost-efficient solution for a facility's ANSI eyewash requirements in locations without access to a continuous potable water source. Protective measures: air pressure gauge, pressure relief valve, and tire-type air fill valve. Optional transport cart, model 9008 and drench hose, model 8901B.



## **7603T** **AIR PRESSURIZED,** **PORTABLE EYEWASH**

15-gallon (56.8 L) eyewash that uses a heated, insulated blanket to provide ANSI-compliant tempered, potable water in ambient operating temperatures from -20°F (-29°C) to 100°F (38°C). The unit provides up to 10 usable gallons (37.9 liters) of water for effective rinsing. 120V electrical requirement with supplied 8-foot GFCI power cord. Additional HazLoc and 240V options available.



## **9082** **STERILE** **BACTERIOSTATIC** **PRESSERVATIVE**

For use in portable eyewash stations. One 8 oz. (236 ml) bottle will preserve 5 to 20 gallons (18.9 to 75.7 L) of portable water for up to four months. Four bottles per carton. Also available, 12 bottles per carton, model 9082-C.