



8300.158

Specifications

Recommended for areas that experience occasional “snap freezes”. Automatic thermal actuator bleed valve opens when internal water temperature drops below 35F (2C). Fully closes at 45F (7C). Ball valves are self draining to prevent freezing. In line air gap provided with unit.

Shower

Head: 10” ABS plastic in Safety Green (8129FC)

Activation: Rigid stainless steel pull rod operates a stay open chrome plated brass ball valve that is equipped with a stainless steel stem.

Standard: 9” diameter floor flange with 1-1/4” galvanized steel pipe. Stanchion incorporates an exclusive cast air gap/supply fitting that separates supply and waste. Two 21” long self adhesive high visibility stripes in Safety Green and bright yellow to improve visibility.

EYEWASH

Receptor: 11” stainless steel with #7 bright finish on exterior.

Heads: Twin soft-flo patented ABS plastic anti-surge eyewash heads in Safety Green. Dust covers protect heads and automatically release with water pressure.

Activation: Rigid stainless steel push flag operates a stay open type chrome plated brass ball valve that is equipped with a stainless steel ball and stem.

Sign: Universal emergency sign included.

Stream Control: Steady water flow under varying pressures assured with automatic pressure compensation devices.

Strainer: Fully serviceable in-line, 50x50 mesh strainer filters debris from reaching the eyewash.

DETAILS

Supply: 1-1/4” NPT

Waste: 1-1/4” NPT



* Picture shown after installation & for illustration

Disclaimer:

Illustrations, detail drawings and accompanying descriptions describe standard features and sometimes optional variations of each product. They do not necessarily show or describe all the variations available. All designs are subject to change without notice and unless stated in the order, material will be furnished of design in effect at the time the order is filled. As may be necessary, we reserve the right to substitute materials and/or to make changes in design or other specification, as shown and described in any of our printed literature, without liability to purchasers.

Notice: Model shown meet ANSI standard and OSHA rules and regulations relating to this type of product. Units should be tested regularly.