

- Complies with American National Standard Z358.1
- Concealed Unit
- Activates with Opening of Stainless Steel Door
- Water Collects Back Into the Cabinet's Internal Drain
- Chrome-Plated Brass Pipe and Fittings
- Universal Sign and Inspection Tag Included
- Designed to Mount Between Standard 16" Wall Studs
- Classified by Underwriters Laboratory Inc. to ANSI Z358.1

Specifications

Unit design saves space and fits easily into any work environment. Stainless steel cabinet and door conceal eye/face wash with a consistent and appealing exterior appearance, suitable to any application. Especially ideal for areas where space is limited or where a floor drain is not available. Eye/face wash activates by pulling the cabinet door down. A gas spring softens the action of opening the unit allowing the door to descend in a smooth and controlled manner. Water is collected by the door assembly and directed back into the wall for drainage. Eye/face wash has an integral flow control in the shank. Unit is flush-mounted in the wall. An optional bottom-fed thermostatic mixing valve (S19-2000) can be installed inside the maintenance compartment of the S19-292 or the S19-292PT. The S19-2000 can be easily accessed through the maintenance door below the fixture. Eye/face wash sprayheads contain an antimicrobial agent to protect the sprayheads.

Rough-Ins:

S19-292 and S19-292PT require a rough wall opening of 14½"W x 32¼"H x 6"D.



This plumbing fixture is not intended to dispense water for human consumption through drinking or for preparation of food or beverages.

Standard Equipment

Eye/Face Wash Sprayhead Assembly

Twin perforated-disc eye/face wash heads with protective sprayhead covers. Gentle spray bathes eyes and face.

Cabinet

Corrosion resistant stainless steel cabinet and doors. Top section of the door conceals the eye/face wash unit which is activated with a plastic molded wide grip handle. Bottom of cabinet conceals tailpiece and fittings, and is provided with a locking device to prevent tampering with the unit. Open back and side panels in the bottom section of cabinet to accommodate multiple waste options.

Valve

Chrome-plated brass ½" NPT stay-open valve. Water flow is activated by pulling swing arm down 90°. Water will continue to flow until arm is returned to original position.

Pipe and Fittings

Chrome-plated brass.

Water Supply

½" NPT.

Waste

1¼" drain provided with tailpiece. P-trap waste option also available (S19-292PT).



DISCONTINUED

Recommended Option:
 Navigator S19-2000EFX
 Emergency Thermostatic Mixing Valve

Satisfies ANSI Z358.1
 tepid water requirements.

Model	Description
<input type="checkbox"/> S19-292	Barrier-Free Cabinet-Concealed Swing-Down Eye/Face Wash Unit
<input type="checkbox"/> S19-292PT	Barrier-Free Cabinet-Concealed Swing-Down Eye/Face Wash Unit with P-trap
<input type="checkbox"/> S19-2000EFX	Navigator EFX8 - Emergency Thermostatic Mixing Valve

