

- Halo™ Delivers the Most Effective Eye Washdown Coverage and Spray Pattern
- Exceeds American National Standard Z358.1 Specifications
- Durable, Ceramic Valve
- Precise 20° Swing-Down Activation
- Concealed Unit
- Activates with Opening of Stainless Steel Door
- Water Collects Back Into the Cabinet's Internal Drain
- Designed to Mount Between Standard 16" Wall Studs
- Chrome-Plated Brass on Exposed Pipe and Fittings
- Universal Identification Sign and Inspection Tag Included



### Specifications

Barrier-free design makes this eyewash fully accessible to people with physical disabilities. Unit design saves space and fits easily into any work environment. Stainless steel cabinet and door conceal eyewash 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. Halo eyewash provides effective wash down coverage and spray pattern. Integral strainer reduces debris in the water and also prevents clogging. Eyewash 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. Safe, steady water flow under varying water supply conditions from 30-90 PSI is assured by integral flow control. New vandal resistant ceramic valve limits wear and tear on moving parts, providing dependability and long lasting performance. Unit is flush-mounted in the wall.

#### Rough-Ins:

S19294HB and S19294HBT require a rough wall opening of 14½"W x 32¼"H x 4"D.



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

### Standard Equipment

#### Eyewash Sprayhead Assembly

The Halo eyewash system offers a high performance rinsing platform that provides rapid relief to an individual's eyes that have been injured by chemicals or particulate. The eyewash includes an integral 5.1 gpm flow control providing water at a safe velocity while maintaining its effectiveness (exceeds minimum water flow of 0.4 GPM at 30 PSI). Safe, steady water flow under varying water supply conditions from 30-90 PSI is assured by integral flow control in the sprayhead assembly.

#### 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

Ceramic ½" NPT stay-open valve. The ceramic discs provide a precise 20° activation and deactivation angle, minimizing excessive splashing when the unit is activated.

#### Pipe and Fittings

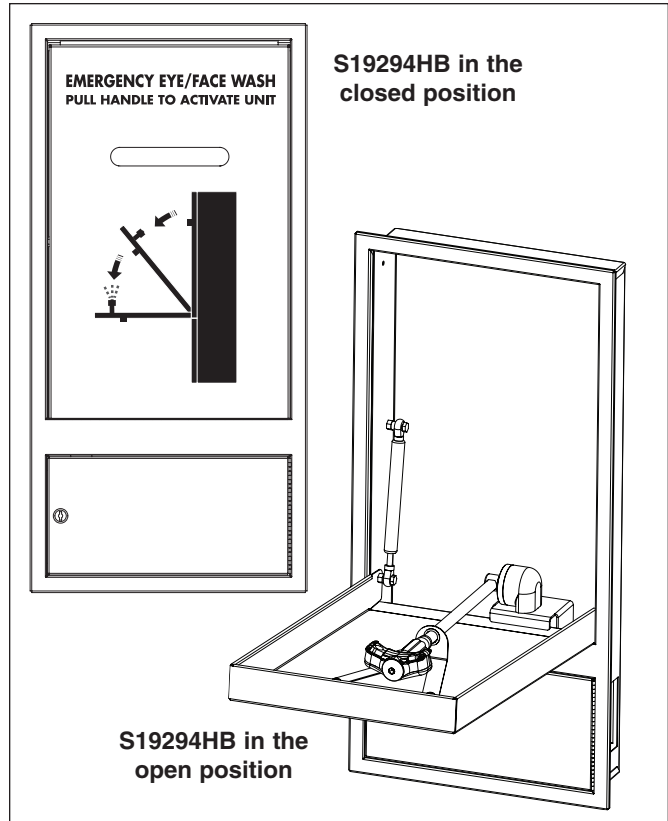
Chrome-plated brass.

#### Water Supply

½" NPT.

#### Waste

1¼" drain provided with tailpiece. P-trap waste option also available (S19294HBT).

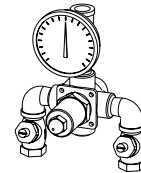


Model	Description
<input type="checkbox"/> S19294HB	Barrier-Free Cabinet-Concealed Swing-Down Halo Eyewash Unit
<input type="checkbox"/> S19294HBT	Barrier-Free Cabinet-Concealed Swing-Down Halo Eyewash Unit with P-trap
<input type="checkbox"/> S19-2000	Navigator EFX8 - Emergency Thermostatic Mixing Valve

### Recommended Option:

Navigator S19-2000 EFX8  
Emergency Thermostatic Mixing Valve

**NAVIGATOR**



Satisfies ANSI Z358.1  
tepid water requirements.

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**S19294HB and S19294HBT**

