


- Complies with American National Standard Z358.1
- Galvanized Steel Pipe and Waste Tee with Floor Flange Protected with BradTect® Safety Yellow Coating
- Universal Identification Sign and Inspection Tag Included
- Full, One-Year Warranty
- Classified by Underwriters Laboratory Inc. to ANSI Z358.1

Specifications

Unit design saves space and fits easily into any work environment. Eyewash operates quickly by a large, highly visible push handle. Safe, steady water flow under varying water supply conditions from 30-90 PSI is assured by integral flow control in the sprayhead assembly. NOTE: The ANSI Z358.1 standard requires an uninterrupted supply of flushing fluid at a minimum 30 PSI flowing pressure.

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

Standard Equipment

Eyewash Bowl

10¾" (273mm) diameter corrosion-resistant stainless steel.

Standard Sprayhead Assembly

Chrome-plated brass sprayhead assembly with twin soft-flow eyewash heads and protective sprayhead covers. Safe, steady water flow under varying water supply conditions from 30-90 PSI is assured by integral flow control in the sprayhead assembly.

Valve

Chrome-plated brass ½" NPT stay-open ball valve. Hand-operated by a large, highly visible push handle.

Pipe and Fittings

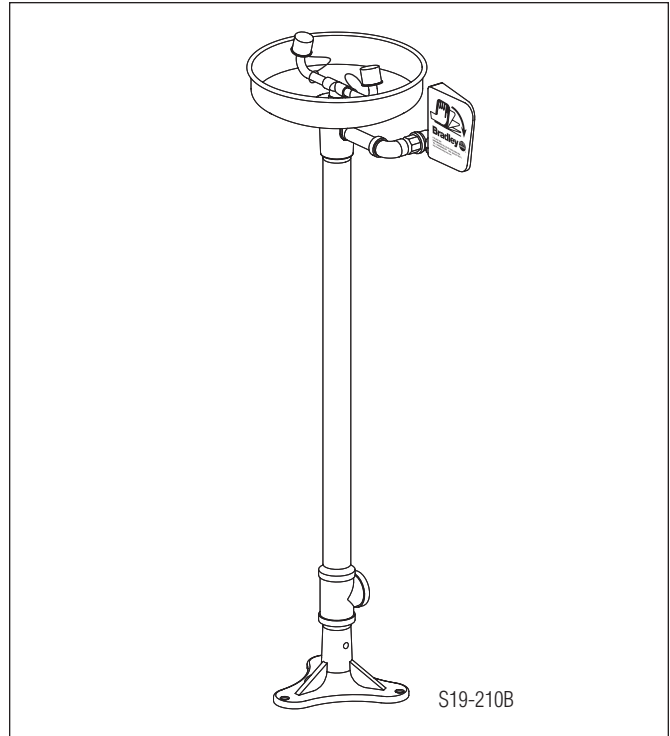
Galvanized steel and waste tee with floor flange protected with BradTect® safety yellow coating.

Waste

1¼" drain fitting furnished.

Water Supply

½" NPT.




Model Number	Description
<input type="checkbox"/> S19-210B	Pedestal-Mounted Eyewash Unit with Stainless Steel Bowl
<input type="checkbox"/> S19-2000	Navigator EFX8 – Emergency Thermostatic Mixing Valve



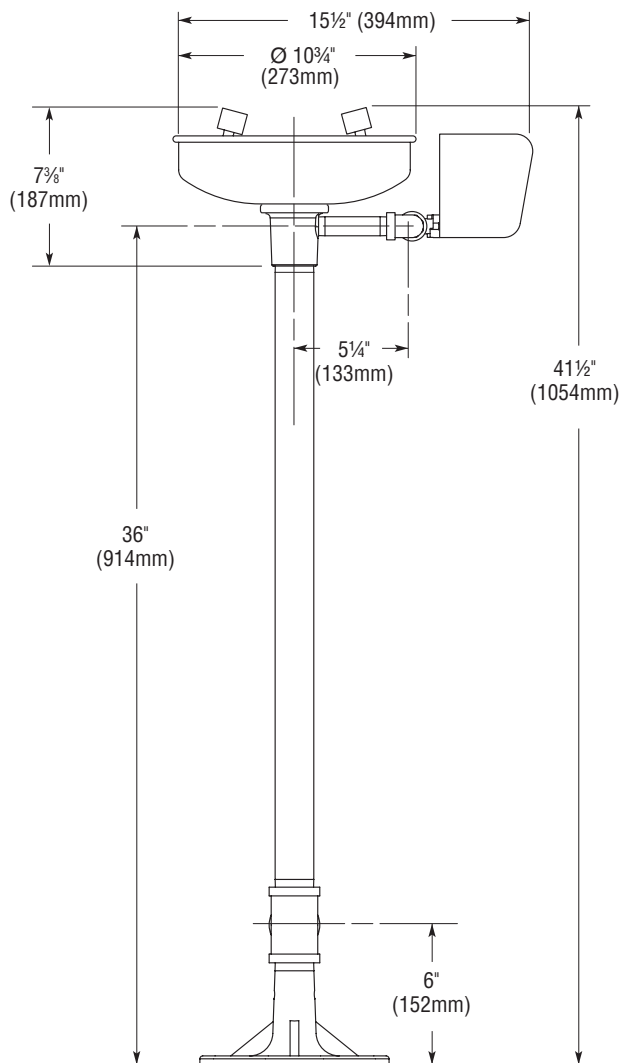
Recommended Option:

Navigator S19-2000 EFX8
Emergency Thermostatic Mixing Valve

NAVIGATOR 



Satisfies ANSI Z358.1
tepid water requirements.



NOTE: All dimensions assume standard thread engagement. Variations in manufacturing allow for +/- 1/8" (3mm) per threaded joint. To find the tolerance of a dimension, add the number of thread joints in between a dimension and multiply it by 1/8" (3mm).