

S19-110, S19-110SS

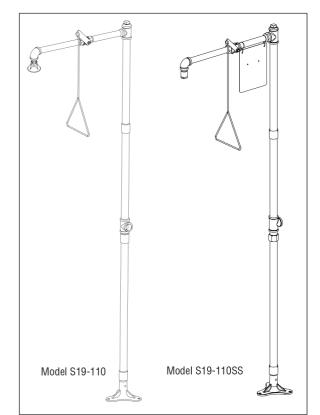
Freestanding Drench Shower













Exceeds American National Standard Z358.1 Specifications

- Exceeds European EN 15154-1
- Galvanized Steel Protected with BradTect® Safety Yellow Coating or All Stainless Steel (S19-110SS)
- Universal Identification Sign and Inspection Tag Included
- Full, One-Year Warranty
- SpinTec[™] showerheads are covered by one or more of the following patents: 8113446: D594,089; D669,555; Reg. Comm. Des. D001079560-0001. Other patents pending.
- Classified by Underwriters Laboratory Inc. to ANSI Z358.1
- Listed by Intertek to EN 15154-1

Specifications

Designed for locations where wall-mounted showers are impractical. These units provide a deluge of water when the operating handle is pulled. Shower provides a superior washdown with a more even spray pattern.

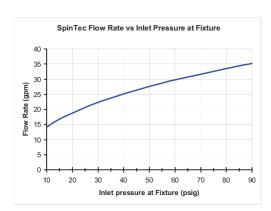


This plumbing fixture is not intended to dispense water for human consumption through drinking or for preparation of food or beverages.

Standard Equipment

SpinTec™ Showerhead

Standard showerhead is 3.1" (78.7mm) diameter highly visible yellow impact-resistant plastic (Model S19-110). High performance corrosion-resistant stainless steel showerhead measures 11/2" (38mm) in diameter (Model S19-110SS). SpinTec drench showerhead features integral 22 GPM (83.3 L) flow control, conserving water and helping to accurately size your tepid water system.



Chrome-plated brass 1" NPT stay-open ball valve, operated by stainless steel pull rod with triangular handle. Model S19-110SS is all stainless steel.

Pipe and Fittings

11/4" galvanized steel with BradTect® safety yellow coating. S19-110SS is all stainless steel.

Water Supply

11/4" NPT.

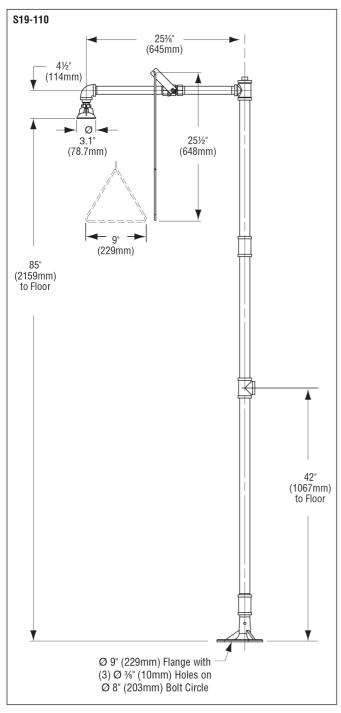
Model	Description
□ S19-110	Freestanding Drench Shower
□ S19-110SS	Freestanding Drench Shower - All Stainless Steel
□ S19-2100	Navigator EFX25 - Emergency Thermostatic Mixing Valve

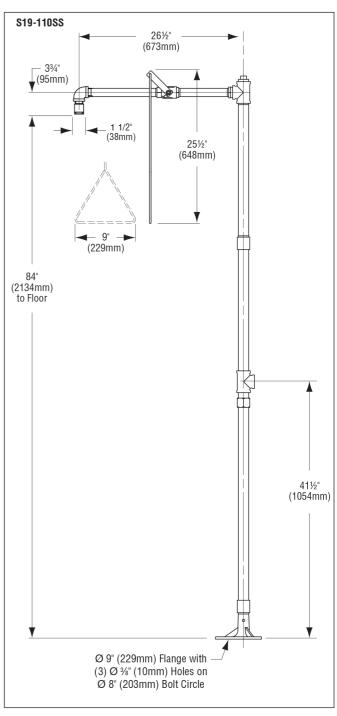
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All dimensions assume standard thread engagement. Variations in manufacturing allow for +/- 1/4" (3mm) per threaded joint. To find the tolerance of a dimension, add the number of thread joints in between a dimension and multiply it by 1/8" (3mm).