

SS993 Safety Station with Eye/Face Wash, All-PVC Construction

Application: All-PVC combination eye/face wash and shower safety station. Unit is constructed entirely of PVC and PVC-coated components for superior corrosion resistance. Ideal for industrial environments where harsh acids or caustics are present. Eye/face wash features two large FS-Plus™ spray-type outlet heads that deliver a flood of water for rinsing eyes and face.

Shower Head: 10" diameter orange ABS plastic with 20 GPM flow control.

Shower Valve: 1" IPS PVC-coated brass stay-open ball valve. Valve is US-made with chrome plated brass ball and PTFE seals. Furnished with stainless steel actuating arm and 29" stainless steel pull rod.

Spray Head Assembly: Two FS-Plus™ spray heads. Each head has a "flip top" dust cover, internal flow control and filter to remove impurities from water flow.

Eye/Face Wash Bowl: 11-3/4" diameter orange ABS plastic.

Eye/Face Wash Valve: 1/2" IPS PVC-coated brass stay-open ball valve. Valve is US-made with chrome plated brass ball and PTFE seals.

Pipe and Fittings: Schedule 80 PVC.

Supply: 2" IPS socket weld top female inlet.

Waste: 2" IPS socket weld female outlet.

Sign: ANSI-compliant identification sign.

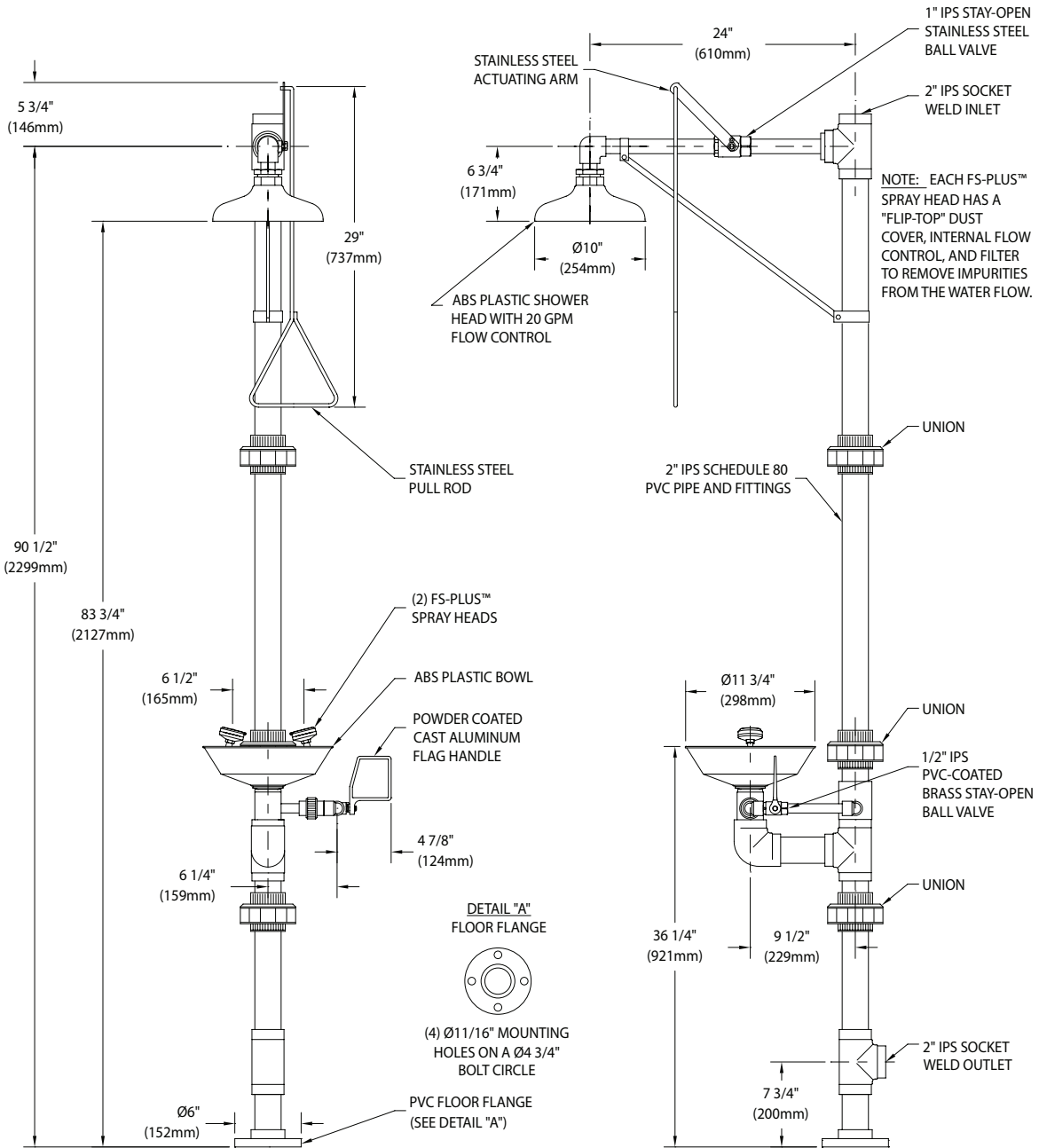
Quality Assurance: Valve and spray head assemblies are factory assembled and water tested prior to shipment.

Available Options

- TM6040** Thermostatic mixing valve precisely blends hot and cold water to deliver tepid water as required by ANSI Z358.1-2014. Refer to "Thermostatic Mixing Valves" section for complete technical and product selection information.
- GRN** Green ABS plastic shower head and bowl.
- YEL** Yellow ABS plastic shower head and bowl.
- SSH** Stainless steel shower head.
- AP275-200** Electric flashing light and alarm horn unit for mounting on wall or vertical pipe. Light illuminates and horn sounds when eye/face wash or shower is activated. Furnished complete with flow switch and mounting hardware.



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THIS SPACE FOR ARCHITECT/ENGINEER APPROVAL

Sign Included



Due to continuing product improvement, the information contained in this document is subject to change without notice. All dimensions are ± 1/4" (6mm). rev. 0622