



□ G1996-316 Safety Station with Eye/Face Wash, Type 316 All-Stainless Steel Construction

Application: All-stainless steel combination eye/face wash and shower safety station. Unit is constructed in Type 316 stainless steel for superior corrosion resistance, making it ideal for use in highly corrosive environments, cleanrooms, and washdown applications. 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 stainless steel with 20 GPM flow control.

Shower Valve: 1" IPS Type 316 stainless steel stay-open ball valve. Valve has stainless steel 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: 11-1/8" diameter stainless steel.

Eye/Face Wash Valve: 1/2" IPS Type 316 stainless steel stay-open ball valve. Valve has stainless steel ball and PTFE seals.

Pipe and Fittings: Schedule 40 Type 316 brushed stainless steel. Furnished with orange polyethylene pipe covers for high visibility and corrosion resistance.

Supply: 1-1/4" NPT female top or side inlet.

Waste: 1-1/4" NPT female outlet. Outlet can be positioned at either 8-1/4" or 19-3/8" above finished floor by reversing lower pipe nipples.

Sign: ANSI-compliant identification sign.

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

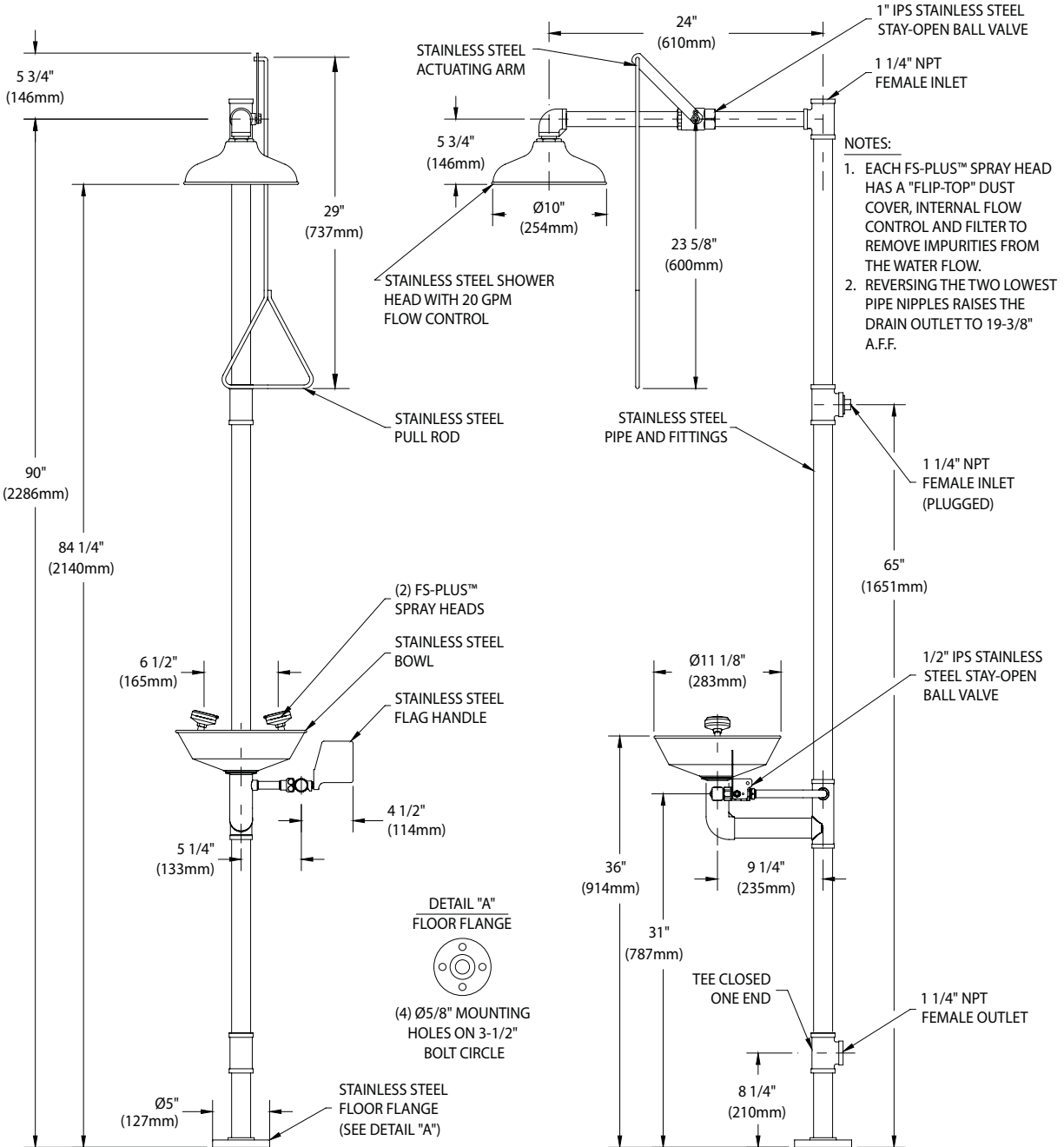
Available Options

- **BC** Stainless steel cover for eye/face wash bowl.
- **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.
- **AP250-015** Modesty curtain for mounting on safety station.
- **G3800LF** Thermostatic mixing valve precisely blends hot and cold water to deliver warm (tepid) water as required by ANSI Z358.1-2014. Refer to "Tempering Valves" section for complete technical and product selection information.





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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. 031418

