

☐ **GBF1704** Barrier-Free WideArea™ Eye/Face Wash, Pedestal Mounted

Application: Barrier-Free, free standing, pedestal mounted WideArea™ eye/face wash. Bowl is lowered and extended to permit access by wheelchair user. Profile of unit is "flattened" to comply with maximum height and knee clearance requirements.

ADA Compliance: Unit complies with ADA requirements for accessibility by handicapped persons (maximum height and reach, minimum knee clearance and distance from obstructions).

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

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

Bowl: 11-1/8" diameter stainless steel.

Pipe and Fittings: Schedule 40 galvanized steel. Furnished with orange polyethylene pipe covers for high visibility and corrosion resistance.

Supply: 1/2" NPT female inlet. Waste: 1-1/4" NPT female outlet.

Sign: ANSI-compliant identification sign.

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

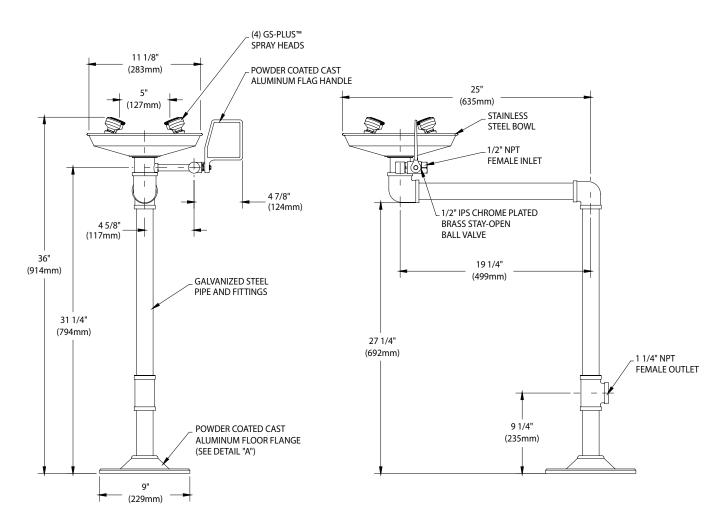
Available Options

BC Stainless steel bowl cover. Cover protects unit against contaminants. Cover is automatically raised when unit is activated.
HS Auxiliary hand-held drench hose for rinsing eyes, face or body.
G3600LF 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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DETAIL "A" UNIVERSAL FLOOR FLANGE



Ø7/16" MOUNTING SLOTS ON 7-5/8" BOLT CIRCLE

NOTES:

- 1. EACH GS-PLUS™ SPRAY HEAD HAS A "FLIP-TOP" DUST COVER, INTERNAL FLOW CONTROL AND FILTER TO REMOVE IMPURITIES FROM THE WATER FLOW.
- 2. REVERSING THE TWO LOWEST PIPE NIPPLES RAISES TEH DRAIN OUTLET TO 19 5/8" A.F.F.

THIS SPACE FOR ARCHITECT/ENGINEER APPROVAL

Due to continuing product improvement, the information contained in this document is subject to change without notice. All dimensions are \pm 1/4" (6mm). rev. 081018







