

- EW1041** Eyewash/Drench Hose Unit, 45 Degree Panel Mounted
- EW1041BP** Eyewash/Drench Hose Unit, 45 Degree Panel Mounted, with Backflow Preventer



Application: Dual purpose eyewash/drench hose unit for 45 degree angled panel mounting. Unit meets the provisions of ANSI Z358.1 -2014 as both an eyewash and a drench hose. Unit may be left in the angle holder for use as a fixed eyewash, leaving user's hands free. Alternatively, unit may be removed for use as a drench hose to rinse any part of user's eyes, face or body.

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

Valve: Forged brass squeeze valve activated by stainless steel lever handle. Valve has replaceable stainless steel seat for exceptional durability. Locking clip engages when handle is depressed, providing "hands free" operation. Valve stays open until locking clip is released.

Hose: 8' reinforced PVC hose. 275 PSI maximum working pressure.

Mounting: Angle flange for 45 degree panel mounting. Flange has handle locator guide to position spray heads and handle facing forward at all times.

Backflow Preventer: In-line dual check backflow preventer installed on inlet of hose (EW1041BP only). ASSE 1024 Listed. *Note: Check with code authority for compliance with local plumbing code.*

Supply: 3/8" NPT male swivel-type inlet.

Sign: ANSI-compliant identification sign.

Quality Assurance: Unit is completely assembled and water tested prior to shipment.

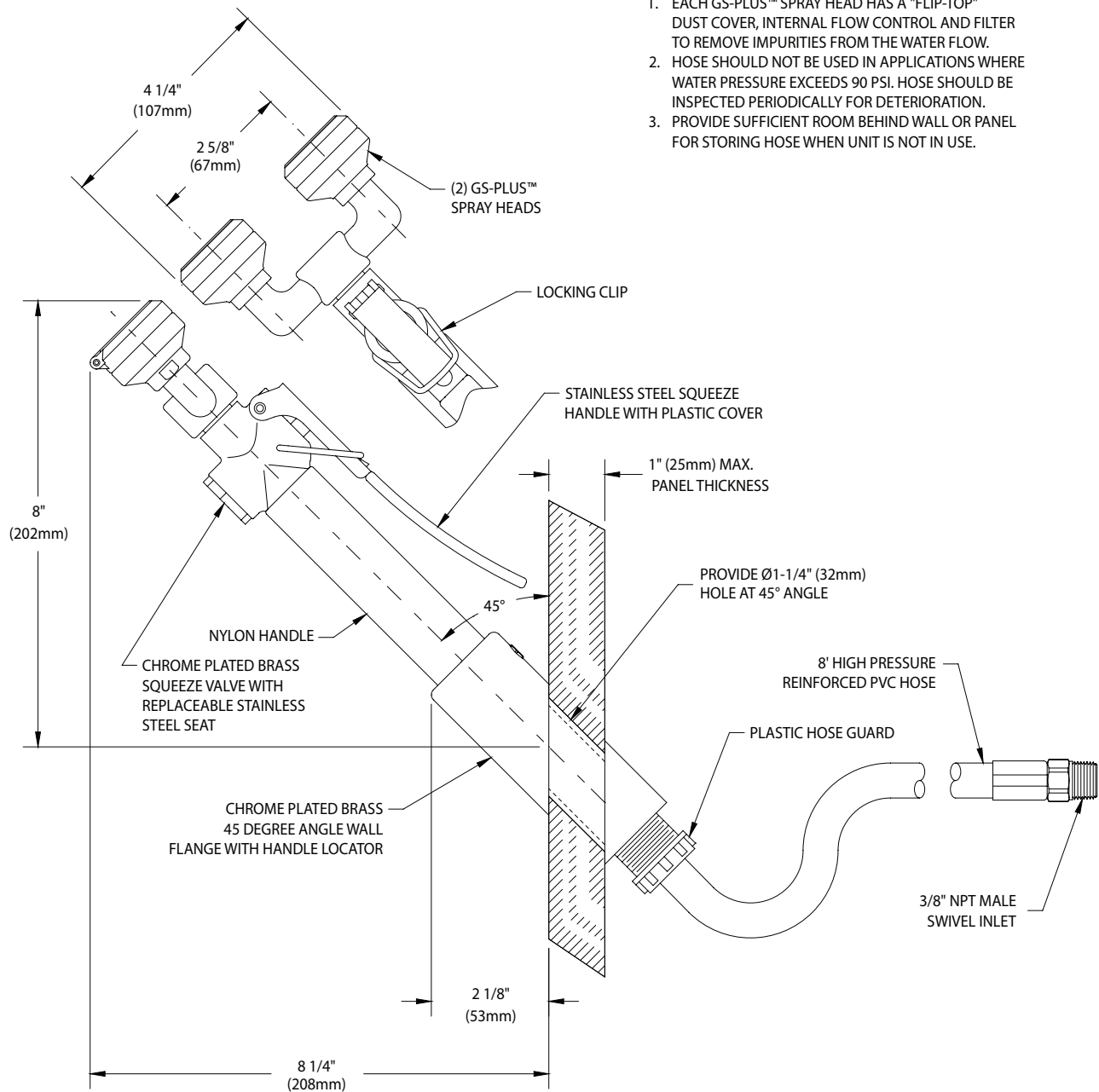
Available Options

- TM6020** 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.
- VB** In-line vacuum breaker for installation between valve and spray head.

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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. HOSE SHOULD NOT BE USED IN APPLICATIONS WHERE WATER PRESSURE EXCEEDS 90 PSI. HOSE SHOULD BE INSPECTED PERIODICALLY FOR DETERIORATION.
3. PROVIDE SUFFICIENT ROOM BEHIND WALL OR PANEL FOR STORING HOSE WHEN UNIT IS NOT IN USE.



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 $\pm 1/4"$ (6mm). Rev. 050219