

GBF1658 Barrier-Free Emergency Shower, Semi-Concealed, Stainless Steel Shower Head GBF1658PCC Barrier-Free Emergency Shower, Semi-Concealed, Cast Brass Shower Head



APPLICATION: Handicapped accessible emergency shower for semi-concealed mounting in a finished ceiling. Unit is designed for installation in ceilings 8-10 feet above finished floor.

ADA COMPLIANCE: When installed at recommended mounting heights, unit complies with ADA requirements for accessibility by handicapped persons (maximum height and reach and distance from obstructions).

SHOWER HEAD: 10" diameter stainless steel (GBF1658) or 8" diameter chrome plated cast brass (GBF1658PCC). Furnished with vertical supply pipe and ceiling escutcheon for mounting shower head at desired height above finished floor.

VALVE: 1" IPS brass stay-open ball valve. Valve is US-made with chrome plated brass ball and Teflon® seals. Furnished with stainless steel actuating arm, 85" stainless steel pull rod and stainless steel ceiling guide plate.

PIPE AND FITTINGS: Exposed pipe and ceiling escutcheon are brushed stainless steel (GBF1658) or polished chrome plated brass (GBF1658PCC).

SUPPLY: 1" NPT female inlet.

SIGN: ANSI-compliant identification sign.

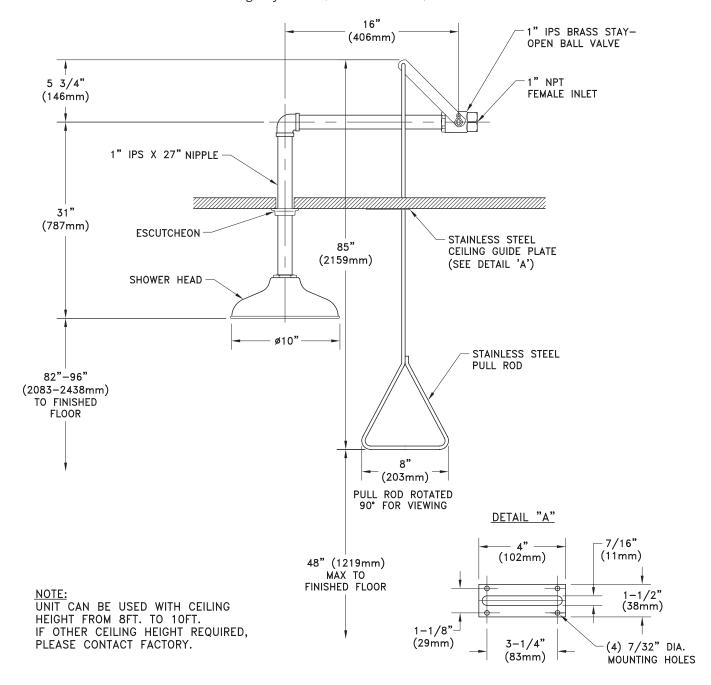
Available Options

- FC20 Regulates shower flow rate to 20 GPM.
- SC Self-closing ball valve. Note: Emergency showers with self-closing valves do not comply with ANSI Z358.1 - 2004.
- TMV G3800 thermostatic mixing valve precisely blends hot and cold water to deliver warm (tepid) water as required by ANSI Z358.1-2004. Refer to "Tempering Units" section for complete technical and product selection information.





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THIS SPACE FOR ARCHITECT/ENGINEER APPROVAL

Due to continuing product improvement, the information contained in this document rev. 0308

Sign Included



