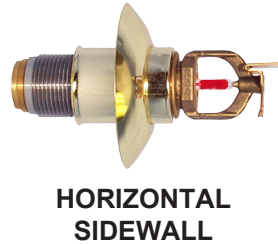


INSTALLATION INSTRUCTIONS - READ CAREFULLY



Standard and Large Orifice Upright Sprinkler. Install in upright position only. Identified by "SSU" on deflector.

Standard and Large Orifice Pendent Sprinkler. Install in pendent position only. Identified by "SSP" on deflector.

Standard and Large Orifice Horizontal Sidewall Sprinkler. Install in horizontal position only. Identified by "TOP" on deflector.

Standard and Large Orifice Vertical Sidewall Sprinkler. Install in the upright or pendent positions. Identified by "FLOW" on deflector.

WARNING

Sprinklers contained in this carton have been manufactured and tested in accordance with the applicable standards or where applicable under the inspection of Underwriters Laboratories Inc., and FM Approvals. See individual data sheets for specific approvals.

Any alteration to the sprinkler after it leaves the factory including, but not limited to painting, plating, coating or other alteration, may render the sprinkler inoperative and will nullify the listings and approvals.

Glass bulbs are very fragile. Handle with extreme care. Sprinklers should be kept in the carton provided with dividers at all times prior to installation. Sprinklers should never come in direct contact with one another or any other foreign object prior to installation. Do not place sprinklers in a bucket. Globe Fire Sprinkler Corporation is not responsible for glass bulb damage due to improper handling.

IMPORTANT PRECAUTIONS TO FOLLOW

- Globe Sprinklers are to be installed in accordance with the latest published standards of the National Fire Protection Association, Loss Prevention Council, Globe Sprinkler data sheets, Government agencies and/or other similar organizations and to meet local codes and ordinances.
- Never replace a Large Orifice Sprinkler with a standard sprinkler or vice versa.
- Never install an Upright Spray Sprinkler in a pendent position or a Pendent Spray Sprinkler in an upright position.
- Install using a pipe wrench applied to the outer tube. When this is not possible, the proper sprinkler head wrench may be used with extreme care for lengths up to approximately 18". Excessive force may distort the frame thus destroying the unit.
- Minimum operating pressure for dry upright is 12 psi.
- Install Globe GL Series Dry Type Sprinklers in 1" NPT or 3/4" NPT tees only - ANSI B16.3 Class 155 or ANSI B16.4 Class 125. Tyco Blazemaster® CPVC Fittings have been evaluated and found acceptable for use. Other plastic fittings may be acceptable but we have not received samples for evaluation.
- Never install a sprinkler after it has dropped to the floor or been injured in any way. These sprinklers should be returned to the factory for examination.
- Never install sprinklers in the fittings until the piping is in place on the ceiling as sprinklers are liable to be injured if screwed into the fittings when the lines are made up at the bench.
- Never paint or whitewash sprinklers as this is liable to prevent their operation in a fire.
- Never attach wiring, ropes or fixtures to sprinkler or sprinkler piping.

● SPRINKLER TEMPERATURE RATING/CLASSIFICATION and COLOR CODING

CLASSIFICATION	AVAILABLE SPRINKLER TEMPERATURES		BULB COLOR	N.F.P.A. MAXIMUM CEILING TEMPERATURE	
ORDINARY	135°F/155°F	57°C/68°C	ORANGE/RED	100°F	38°C
INTERMEDIATE	175°F/200°F	79°C/93°C	YELLOW/GREEN	150°F	66°C
HIGH	286°F	141°C	BLUE	225°F	107°C

