

POST & TUBING INFORMATION

Proper post and tubing selection are essential. Your local gas company or an authorized MHP Distributor can supply these parts. 1/4" soft copper tubing that has been internally tinned is recommended. 1/4" flare nuts should be used on both ends.

NOTE: The lamp is for outdoor installation only and must be installed at least 12" in any direction from any combustible materials.

POST INSTALLATION

1. Dig a hole in the ground approximately 12" wide by 24" deep.
2. Set the bottom of the post in the center of the hole. Brace the post in a plumb position and pour concrete around the post to just below the level of the gas line access hole.

INSTALL LAMP ON POST

1. If not already furnished, place the tubing in post. Tubing should have at least two coils at the top of the post.
2. Connect gas supply line to tubing at the base of the post and tighten flare nuts clockwise. No sealants are necessary.
3. Perform any remaining assembly to the lamp but do not install glass.
 - Install finial to rain cap.
 - Remove valve and burner assembly from inside the lamp by inserting a screwdriver through the air holes at the base of the burner tube. Turn counter clockwise while holding the valve to keep it from turning.
 - Attach the valve to gas supply tubing and tighten flare nuts clockwise. Be sure the fittings are tight.
4. Slowly lower the lamp onto the post, guiding the valve up through the center hole in the bottom of the lamp. Take care not to bend or crimp the tubing.
5. Align the slot in the top of the post with the access hole in the collar. Align valve stem with the access hole and tighten the lock screw in the collar of the lamp to secure the lamp to the post.
6. Thread the burner tube onto the valve. Keep the valve from turning by inserting a screwdriver through the access hole.
7. Be certain the lamp valve is in the off position before turning on the gas supply.
8. Leaving the lamp valve in off position, turn on main gas supply and check all connections for leaks using a soapy solution. Tighten any leaky joints and recheck for leaks.

