



If you have questions email: [www.toltekservices.com](http://www.toltekservices.com)  
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<b>Dates Inspected:</b>						<b>Inspected by:</b>

**TS-0015**

**Hot Tub**

*These instructions are to be used as a guide to help you maintain your home or office in a safe and efficient manner. They do not replace the requirements of the manufacturer. You should ALWAYS review your owner’s manual for additional preventive maintenance requirements.*

This inspection is designed to detect problems or potential problems that when undetected could cause electrocution, water damage to your facility or waist water.

Some hot tubs are free standing and rest inside a wood structure which houses the piping and pump system while others are built similar to swimming pools. Always consult your owner's manual for detailed preventive maintenance actions.

1. Visually inspect the area around the whirlpool tub for signs of leaks or water damage.
2. Turn the pump on and visually inspect the water jets. If water is not being delivered through a jet properly, this could be an indication of a broken pipe.
3. Inspect for leaks on the pump and associated piping while the pump is operating.
4. Inspect lights for proper operation. Replace burned out lights and note any light fixture with water behind the lens. Light fixtures with water behind the lens should be replaced immediately and before the next use.

Note: Leaks should be repaired as soon as possible. Unusual noise coming from the pump may indicate that a bearing is about to fail or another internal pump problem may exist. You may want to consider having the system inspected by a professional before major damage happens to the pump. It is much less expensive to change a bearing or a seal than to replace an entire pump.

Take the time to do a thorough inspection. Ask if you have questions!