



oil tank

Homeowner Checklist

To function properly and safely, your tank should:

- Be in a safe location and protected from physical damage
- Have protection for all fuel lines and fittings
- Have proper support and restraints
- Be sloped towards the outlet

Protect yourself from oil leaks by:

- Keeping your tank full to reduce condensation
- Adding a fuel additive before fill-up
- Checking the physical condition of the tanks, fittings, valves and fuel lines regularly
- Looking for drips and ground staining
- Booking an annual inspection by a certified Oil Burner Mechanic
- Addressing problems ASAP!

Keep this list handy and review it every spring and fall.

This checklist is intended to provide general information only. Where a possible problem is identified, an oil industry professional should be consulted.



The intention of this checklist is to provide general information to help homeowners routinely observe and check their oil tank for potential problems. Questions or concerns about their tank should be directed to a certified oil burner mechanic. In addition, homeowners should have their oil tank inspected by a certified oil burner mechanic to ensure it is safe and working properly.

Yukon Housing Corporation assumes no responsibility for any consequences that may arise from using the information provided in the checklist.