

No Heat Calls? Line Freezing Problems? Not Anymore!



Features and Benefits:

- ◆ **Prevents the oil from gelling** Heating oil can gel at temperatures as high as 10 degrees. The heater comes on automatically when the outside air temperature falls below 55 F.
- ◆ **Low Voltage Operation** A low voltage transformer is plugged into any 120 volt AC wall plug (GFI recommended) and easily wired to the supplied cable.
- ◆ **Installs Quickly** The heater is installed in the middle of your existing oil line. A couple of wrenches and flare fittings are all that's needed.

Prevents gelling and freezing of fuel in the oil line. Rapid warm-up and high temperature insures constant oil flow even on the coldest days.

Will heat about 10 feet of outdoor oil line.

No electrician needed, plugs into any standard 120 VAC outlet.

Single line heater, uses existing oil line. Comes complete with 24 VAC transformer and 20 feet of hookup wire.

SPECIFICATIONS:

Length	: 11.5 inches
Power Requirement	: 120 VAC to Transformer
Current	: 800 mA (.8 amps)
Heat Output	: 20 Watts
Process Connection	: 1/2 inch Female NPT Thread

