

# How it Works

1. The LineGuardian valve attaches to your oil tank
2. The termination fitting attaches to your appliance
3. Our two-line system, consisting of an inner polyamide tube, and an outer corrugated stainless steel tube (CSST), is attached to the LineGuardian valve and the termination fitting
4. The polyamide tube (inner) is where the fuel flows. The CSST (outer) is for line protection, containment, and ease of installation
5. The space between the tubes (interstitial space) is charged with nitrogen in order to open the normally closed LineGuardian valve
6. If damage or fire occur, the nitrogen is released, which closes the LineGuardian valve, and the fuel ceases to flow

