

**TOWN OF KENT
BUILDING DEPARTMENT**

25 Sybil's Crossing Kent Lakes New York 10512
845-225-3900



Application for Propane Gas Permit # _____

Location: _____ **Tax Map #:** _____

Owner: _____ **Owners Address:** _____

Phone #: H: _____ **C:** _____ **Email:** _____

Contractor: _____ **Address:** _____

Phone #: B: _____ **C:** _____ **Email:** _____

Put.Co. Lic # : _____

Nature of Work: Boiler (heating Sys.) ____ Furnace ____ Hot Water ____ Range / Stove ____
Bar-B-Que ____ Air Handler ____ Roof Unit ____ Dryer ____ Pool ____ Generator ____
Fire place ____ Other _____

Pipe: Underground: _____ Above ground _____

Tank installation: Underground _____ Above Ground _____

Permit Fees: Circle one

Project cost or valuation: _____

Underground Tanks – \$100.00

Residential - \$50.00 (up to 5 fixtures) Additional Fixtures \$10.00 each
Commercial - \$100.00 (up to 5 fixtures) Additional Fixtures \$100.00 each
Industrial - \$100.00 (up to 5 fixtures) Additional Fixtures \$100.00 each

All Re-inspection – \$75.00

I certify that work to be installed will be performed in accordance with all Federal, State and Local codes

Signature of Company Representative

Date

Permit are good for one (1) year

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GAS TEST AFFIDAVIT

Installation Contractor: _____ **P.C Lic #** _____

Company Address: _____

Phone #: **B:** _____ **C:** _____ **Email:** _____

Expected Start date: _____

Location: _____

Owner: _____ **Owners Address:** _____

Type of Dwelling: _____ **Single Family** _____ **Multi-Family** _____ **Comm. / Indust.** _____ **Other** _____

Nature of Work: Boiler (heating Sys.) _____ Furnace _____ Hot Water _____ Range / Stove _____
Bar-B-Que _____ Air Handler _____ Roof Unit _____ Dryer _____ Pool _____ Generator _____
Fire place _____ Other _____

Pipe: Underground: _____ Above ground _____

Tank installation: Underground _____ Above ground _____

I, _____, Certify that header and gas pipe piping has been tested for one (1) hour with 25 pounds or air without any drop in pressure.

Or, I have tested same as above for one (1) hour with a Magnehelic gauge (0 to 15 psi, testing to equal 5 psi minimum) or Magnehelic gauge (0 to 150") in water column, testing to equal 5 psi.

Company Installer Signature

Date

Building / Fire Inspector Town of Kent

Date