

InnoFlue®

Single Wall Residential

Made of Polypropylene:

- Higher operating temperature than CPVC
- 100% recyclable LEED compliant material
- Superior performance in cold weather conditions
- Zero clearance to combustibles reduces foot print
- Improved resistance to caustic condensates making it suitable for gas, propane and oil fired appliances
- No leaching of appliance-damaging chlorides
- Environmentally friendly manufacturing processes

Quality Workmanship:

- Tighter male to female relationship for consistently tight fit up to 5000 pa pressure rating
- Smoother inner wall for better draft characteristics
- Tested and listed to UL-1738 and ULC-S636 by InterTek for sustained flue gases up to 230°F (110°C)
- Comprehensive list of approved appliance manufacturers
- Warranty – InnoFlue® comes with an unprecedented 10 year limited manufacturer's warranty.

Engineered for Flue Gas Venting:

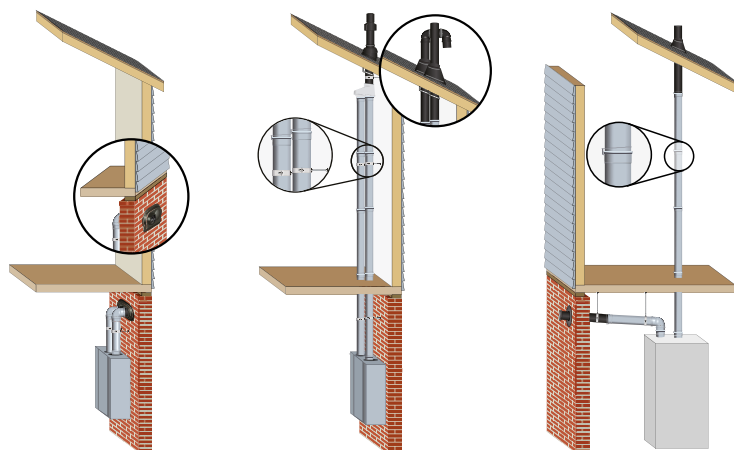
- EPDM gaskets have superior resistance to condensates
- Long sockets for great system stability and 1/4"/ft pitch
- Eliminates V.O.C. containing primers & glues
- Immediate use of heating system upon installation
- Faster installation
- System adjustability
- Tighter seal rated at 20" water column
- Industry leading 10' effective vent lengths
- No Glues, primers, or solvents ever
- Light weight, eliminating installation fatigue
- Easier to cut and handle

Patented Snap-on Connector Ring:

- Rapid installation
- Allows for post installation adjustability
- Patented design reduces complexity and cost

Direct Vent Systems:

The most common method of venting, Direct Vent Systems utilize fresh air drawn from outside of the structure to support combustion. Single Wall Direct Vent Systems can exit through the roof or a wall and are available with numerous termination options.



Terminations

Low Profile Termination



Concentric Wall Termination



Sidewall/Roof Twin Pipe with UV Stabilizing Fittings



Concentric Roof Termination



Universal B-Vent Cap



Chimney Covers, PPs-UV Black & Stainless Steel

