

InnoFlue® Flex

Made of corrugated polypropylene:

- Higher operating temperatures than CPVC
- 100% recyclable LEED compliant material
- Zero clearance to combustibles reduces required chase size
- Improved resistance to caustic condensates
- No leaching of appliance-damaging chlorides
- Environmentally friendly manufacturing processes

Flexible:

- Navigates offsets up to 45° eliminating the need to break open chases
- Continuous lengths up to 150'

Quality Workmanship:

- Comprehensive list of approved appliance manufacturers
- Warranty – InnoFlue® comes with an unprecedented 10 year limited manufacturer's warranty

Engineered for Flue Gas Venting:

- Engineered for efficient installation within
- Masonry chimneys, Gypsum chases, B-Vent or L-Vent
- Can be installed from bottom or top of chase
- Advanced technology allows for easy transitioning between single wall and flex
- Custom caps available for single and multiple exhausts within any style chase
- Tested and listed to UL-1738 and ULC-S636 by InterTek for sustained flue gases up to 230°F (110°C)
- Can fit multiple exhausts & air intakes in a single chase
- Lightweight allows for easy handling and transportation
- Single wall construction allows for the most flexible vent line on the market, easily navigating offsets
- Allows for the fastest possible installation
- Immediate use of heating system upon installation

1. Masonry Chimney

When replacing a low efficiency heating appliance with a high efficiency unit, InnoFlue® Flex can be used to re-line an existing masonry chimney. Use a Base Support at the bottom of the chase where it exits the masonry chimney and transition to InnoFlue® Single Wall Residential.

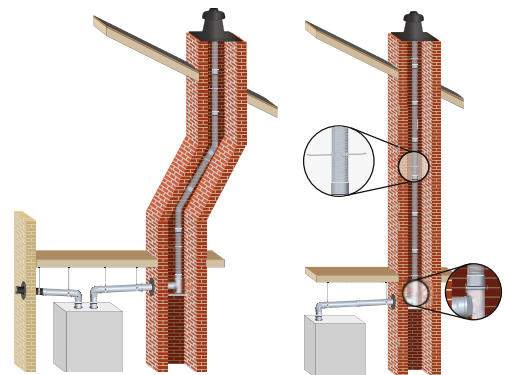
Universal B-Vent Cap



Chimney Cover PPs-UV

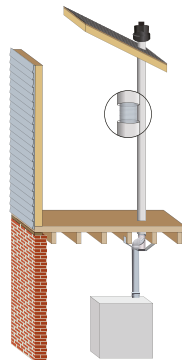


Custom Chimney Caps Supports multiple liners in a single chase



2. B-Vent or L-Vent

When replacing a low efficiency heating appliance with a high efficiency unit, InnoFlue® Flex can be used to re-line an existing B-Vent. Support InnoFlue® Flex at the floor joists where it exits the B-Vent and transition to InnoFlue® Single Wall Residential.



3. Gypsum Chase

Use a new or existing gypsum chase in conjunction with InnoFlue® Flex. Install a Base Support at the bottom and transition to InnoFlue® Single Wall. At the top, use a Flex to Single Wall Coupler to transition to InnoFlue® Single Wall. Terminate with a roof flashing by others and an InnoFlue® Single Wall Termination component such as an End Pipe.

