

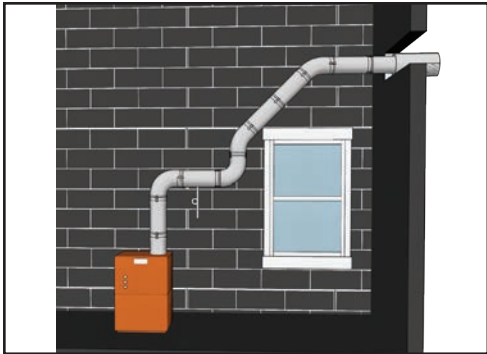


Improving on the Leader

Heatfab Saf-T Vent high quality commercial and residential venting products are engineered for Special Gas Vent applications and specified by OEM's for more than 25 years.

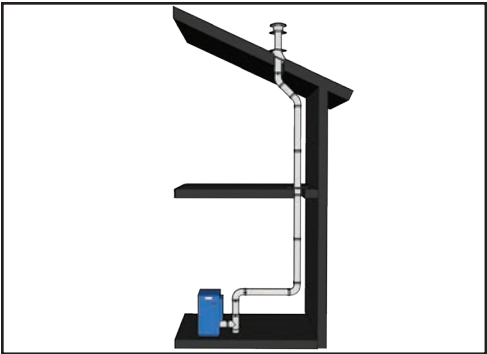
Saf-T Vent® was the first Venting System to use super-ferritic stainless steel, Tested and Listed to UL1738, ULC S636 (Special Gas Vent Systems). The combination of high quality products and engineering support ensures your installation has high-performance quality from appliance adapter to termination.

Designed to meet the rigorous demands of large, high-efficiency gas-fired heating appliances:



COMMERCIAL BOILER

Sidewall Installation



RESIDENTIAL BOILER

Vertical Installation

Technical Specifications:

- Super-ferritic stainless steel (29-4C)
- Factory-installed integral seal for quick and easy component field assembly with no RTV
- Ring-and-Tab Locking System

Uses:

- Special gas vent, horizontal and vertical, for mid- and high-efficiency boilers, water heaters and furnaces
- ANSI Category I, II, III, or IV appliances
- Negative, neutral, or positive pressure vent systems

- Condensing, near-condensing, and non-condensing vent systems

Diameters:

- Residential/Light Commercial: 3", 4", 5"
- Commercial/Industrial: 6"- 16" (for larger diameters use Saf-T Vent GC Plus or CI Plus)

Fuels:

- Natural Gas
- Propane

Pressure:

Up to 9" W.C.

Temperature:

Listed for all appliances with flue gas temperatures up to 550°F.

UL/cUL:

Tested and Listed to UL 1738 (Special Gas Vent) and ULC-S636 in Canada (Type BH Gas Vent).

Installation Requirements:

Follow installation and maintenance guide.

To view Clearance to Combustible specifications, please visit www.heatfab.com

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BUILD FOR THE FUTURE

www.duraventgroup.com



Saf-T Vent®
EZ Seal Plus

Residential/Commercial

Leading brand of high quality factory-built venting for Special Gas Vent applications, specified by OEMs for over 25 years.

- Single wall 3"-16" diameters ID
- Engineered with over-lapping joint to keep condensate away from seal
- Factory-installed integral seal for quick and easy component field assembly with no RTV
- Features super-ferritic stainless steel UNS S44735 (29-4C) for superior corrosion resistance
- Tested and Listed to UL 1738 (Special Gas Vent) and ULC-S636 in Canada (Type BH Gas Vent)

The best special gas vent system is also the easiest to install.



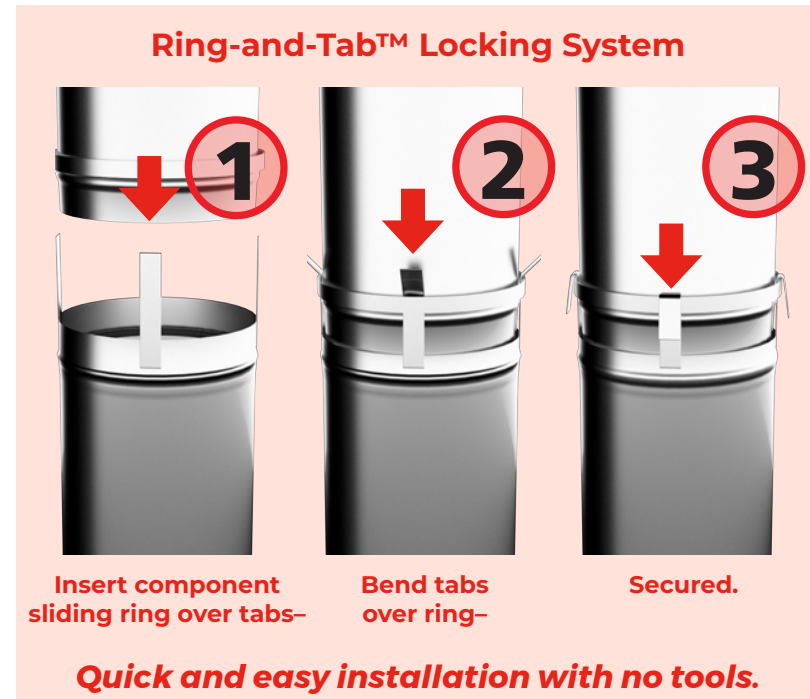
Saf-T Vent EZ Seal Plus

UL/cUL Tested and Listed single wall special gas vent system for commercial applications specially suited to:

- **ANSI Category I, II, III, & IV vent applications**
- **Negative, neutral, or positive pressure vent systems**
- **Condensing, near-condensing, and non-condensing gas vent systems**

Super-ferritic stainless steel provides superior resistance to condensate by-product corrosion.

Listed for all gas appliances with flue gas temperatures up to 550°F (ref. installation instructions for minimum clearance to combustibles).



FEATURES AND BENEFITS

- **Factory-built for high quality, durability and long life**
- **Constructed of super-ferritic stainless steel, UNS S44735 (29-4C), for superior resistance to acids commonly found in boiler flue condensate**
- **Ring-and-Tab™ locking system allows quick and easy installation**
- **Factory-installed integral seal for quick and easy component field assembly with no RTV**
- **Component design engineered with an overlapping joint to keep acidic condensate away from the seal**
- **3" to 16" diameter (ID) to fit the wide range of residential and commercial applications**
- **Up to 550°F max temperature rating with low clearance to combustibles**
- **Superior Safety Factor vs PVC/CPVC venting**
- **Meets all code requirements – tested and listed to UL 1738 (Special Gas Vent) and ULC S636 in Canada (Type BH Gas Vent)**
- **Array of components and accessories designed to make installation simple and quick**
- **Backed by Saf-T Vent 15-Year Limited Warranty**

Heatfab Saf-T Vent provides the broadest line of Special Gas Vent components and systems available, in 3-inch through 32-inch single-wall, double-wall and direct vent models.

High-tech welding and fabricating equipment ensures components are consistent in size, fit and finish, whether you order 2 pieces or 2,000.

EZ Seal Plus at work

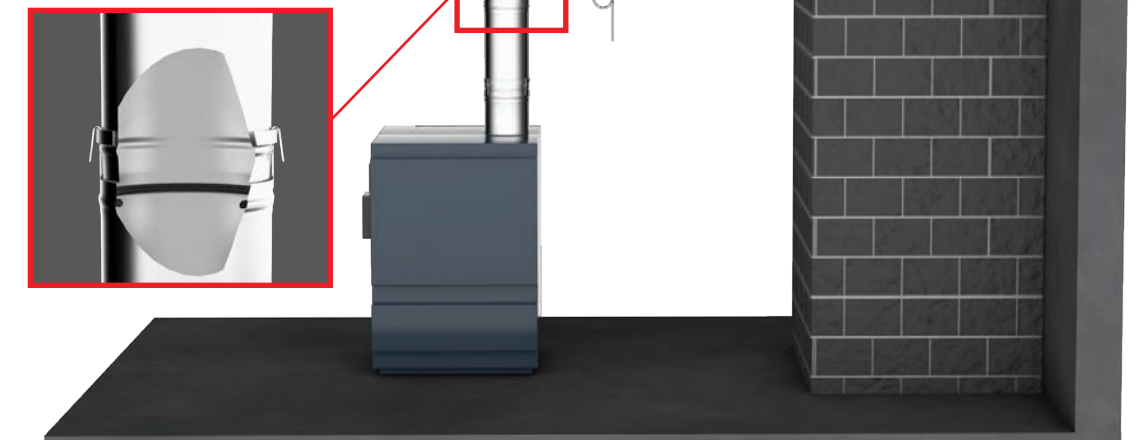
Advanced Materials For High Performance

With an integral factory-installed seal, overlapping joint assembly and Ring-and-Tab™ locking system, Saf-T Vent EZ Seal Plus, installs fast and secure.

Precision laser welding and the highest quality super-ferritic stainless steel is used in EZ Seal Plus components, from the appliance adapter to the termination.

You can install the very best high efficiency venting, quick and easy, with no tools needed.

When We Say EZ Seal, We Mean It.



No RTV

No RTV means no curing time, so the appliance can be started as soon as installation is complete. The combination of no tools and no RTV makes installation simple and quick.

