

# heatfab®

Commercial

Saf-T Vent® Model 316 Commercial

Saf-T Vent Model 316 venting systems are designed to meet the rigorous demands of high efficiency gas-fired heating appliances.



## COMMERCIAL/INDUSTRIAL and LIGHT-COMMERCIAL/RESIDENTIAL APPLICATIONS

- ANSI Category I, II, III or IV appliances
- Mid-efficiency and high efficiency gas fired boilers, water heaters and furnaces
- Negative, neutral or positive vent systems
- Condensing or near condensing gas vent systems

*Used in schools and public facilities, office buildings, hotels, hospitals, restaurants, multi-story tenant spaces, retail spaces, factories and warehouses.*

## SINGLE WALL, DOUBLE WALL AND SEALED COMBUSTION VENTING



All Saf-T Vent systems are UL/cUL tested and listed.

## SAF-T VENT 316 MODELS FEATURE

- Factory-built precision for high quality and reliability
- Durable stainless steel construction featuring 316L material
- Connection system engineered with an overlapping joint to keep acidic condensate away from seal
- Integral factory-installed silicone gasket on 3"-16" diameter sizes for easy installation
- Up to 550° F maximum temperature rating with low clearance to combustibles
- Zero clearance to combustibles (ref. installation instructions for pipe size and max temperature)
- All models tested and listed to UL 1738 (Special Gas Vent), ULC-S636 (Type BH Gas Vent); Oil: (double-wall CI and SC models) UL 641, ULC S609 and ULC/ORD-441
- Array of components and accessories designed to make installation simple and quick
- 5-Year Limited Warranty

## SINGLE WALL VENTING



### Saf-T Vent EZ 316

- Sizes from 3" to 16" diameters (ID)
- Patented Ring-and-Tab™ locking system makes installation simple and quick - no tools required
- Integral silicone gasket requires no field applied sealant for fast and easy installation



### Saf-T Vent GC 316

- Sizes from 18" to 32" diameters (ID)
- Patented Sure Seal™ closure system which draws the joint together as it's tightened to provide a strong mechanical connection that locks on the flue bearing surface
- Field applied UL listed Heatfab sealant

## DOUBLE WALL VENTING



### Saf-T Vent CI 316

- Sizes from 4" to 32" diameters (ID)
- Double wall air and fiber blanket option for reduced skin temperature and clearance to combustibles
- Stainless steel grade 316L inner wall and 430 BA outer wall with mirror-like finish
- Patented Sure Seal™ closure system which draws the joint together as it's tightened to provide a strong mechanical connection that locks on the inner-wall flue bearing surface
- Integral silicone gasket on 4"-16" diameter sizes for easy installation; field applied UL listed Heatfab sealant for 18"-32" diameters



### Saf-T Vent SC 316

- Designed for sealed combustion/direct vent applications to speed installation with exhaust and intake through one vent
- Sizes 3"/5" and 4"/7" diameters (ID/OD)
- Stainless steel material grade 316L inner wall and 409 outer wall
- Integral silicone gasket for ease of installation
- Zero-clearance installations in stud walls or floor joists saves space and speeds installation

## ENGINEERING AND TECHNICAL SUPPORT

To help determine the right Heatfab product for your application, consult with our experienced engineering and technical support team, who can analyze and design complete system layouts to meet your venting requirements.

Heatfab, the leading manufacturer of high quality commercial and residential venting systems for special gas vent applications, specified by OEMs for over 20 years.



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