

# Ultimate PelletPipe™

## Specialized Hearth Venting Solutions

Ultimate Pellet Pipe is a premiere venting system designed with the installer in mind. Fast, sealed and secure assembly coupled with laser-welded seams and smooth joint connections create a pipe system that is sleek and beautiful.

No need for silicone sealant with Ultimate Pellet Pipe. The gasket design seals the pipe tight, eliminating the need for silicone at the seams. Offer your customers a superior pellet venting solution, Ultimate Pellet Pipe.

### Features of UPP:

- Easy to assemble
- Silicone gasket sealed
- Laser-welded seams
- Smooth joint connections
- 360° Lock-Tab secure rotation
- Lock-Tab allows for easy dismantling for inspection and cleaning
- 300 Series stainless steel inner, galvalume outer
- Complete offering of painted pipe, fittings, and components
- 1" Clearance to combustibles



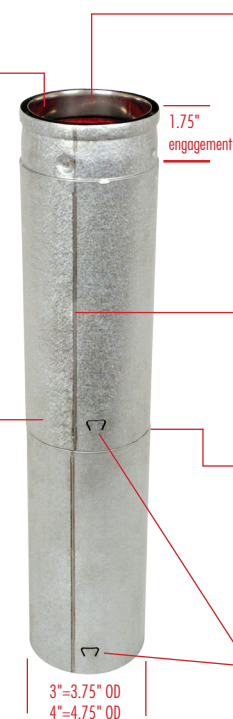
## The Ultimate Hearth Solution for Pellet Stove Venting

### Stainless Steel and Galvalume Construction

The Ultimate Pellet Pipe's inner pipe is made of 300 series stainless steel which provides exceptional corrosion resistance. The outer pipe is manufactured with galvalume steel, for superior protection against harsh outdoor elements.

### High Temperature Paint or Galvalume Exterior

Ultimate Pellet Pipe is available finished in a matte black or unpainted galvalume. Our high temperature matte black paint will withstand temperatures up to 1200°F and look beautiful for years.



### Gasket Technology

Say goodbye to messy silicone to seal those joints. Ultimate Pellet Pipe's superior silicone gasket technology seals the system and eliminates fly ash from escaping. Easy to assemble. Easy to take apart for inspection and cleaning. Ultimate Pellet Pipe's silicone gasket technology has been field proven for more than 15 years.

### Laser-Welded Seams

Both the inner and outer pipes are laser-welded, creating a smooth seam and consistently round pipe. No seam, tight seal, no problem!

### Smooth Joint Connections

Our unique end forming process creates a connection joint that provides a smooth, clean profile. The gasket within the pipe seals the connection tight, providing a superior, leak-free connection.

### Lock-Tab™ Security

Ultimate Pellet Pipe features a female end Lock-Tab system. When engaged, the Lock-Tab will securely hold pipe in place, allowing 360° rotation. This unique feature is easy to engage and disengage. Fast, easy, and secure!

Model UPP has been tested and listed by Underwriters Laboratories Inc. in accordance with:

US Standards: UL641: Type L low temperature venting systems | UL103 (applicable portions of): The standard for residential type and building heating appliance chimneys

Canadian Standards: ULC-S609: Low temperature type L vents | ULC/ORD-C441: Other recognized document for pellet vents

US Standard for Chimneys, Fireplaces, Vents and Solid Fuel Burning Appliances, NFPA-211

Canadian Installation Code for Solid Fuel Burning Appliances and Equipment, CSA-B365

The UPP system is rated for flue temperatures up to 570°F/ 300°C and is backed by our Smart Choice Warranty



CHIMNEY | DIRECT VENT | STOVE PIPE | PELLET PIPE | CHIMNEY LINERS | GAS VENT



ultimatepelletpipe.com

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