



System1738[®]
FLUE GAS VENTING

Venting. ReInvented.[™]



PIPE AND FITTINGS

System 1738[®] PVC is classified as a Category II and IV venting system suitable for use on appliances with flue gas temperatures up to 149°F (65°C). System 1738 pipe and fittings are made to sturdy dimensions to provide a strong and rigid venting system for the application at hand. Sizes include 2", 3", and 4" diameters; pipe is colored black with a unique orange stripe running along the length, the fittings are also black and include an orange label, both the stripe and labels refer to the certification markings.

A full range of System 1738 venting terminations, accessories, and cements are offered.

SOLVENT CEMENTS

System 1738 solvent cement is specifically formulated and certified for System 1738 flue gas venting applications. A primer is also offered for applications where the gas venting system is to be installed in temperatures below 32°F (0°C).



UNIVERSAL CONCENTRIC VENT KITS (UCVK[™])

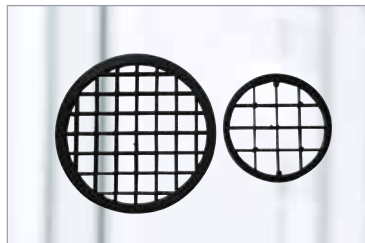
The System 1738 UCVK[™] offers horizontal coaxial termination specifically for venting tankless water heaters installed on an exterior wall. An engineered air intake hub pivots to accommodate the spacing requirements between the fresh air and exhaust collars for most brands of tankless water heaters offered on the market today. Designed utilizing the fundamentals of the Concentric Vent Kits, the Universal Concentric Vent kit is made to optimize productivity through ease of installation.

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Vent Screens
sold separately



CONCENTRIC KITS

Concentric Kits will be available in a variety of lengths and will come in 2", 3" and 4" diameters. These "pipe-in-pipe" kits will allow for both exhaust and intake pipes to penetrate the roof or side wall through only one hole. These concentric vent kits will include mechanically fastened rain caps. When installed with the included stainless steel screw/nut the rain cap can be easily removed for cleaning or replacement. Vent screens and round face plates for side wall terminations are also available, see reverse.

Longer barrel length options allow for greater flexibility during installation. Required for steeper pitched roofs, and is ideal for high snow load areas.

LOW PROFILE TERMINATION KITS

These kits will offer a lower profile alternative to the typical two pipe side wall termination kit. They will include integrally molded vent screens, and the design neatly disguises both the intake and exhaust.

Flue Gas Venting Termination Accessories

VENT SCREENS

IPEX also offers 2", 3", and 4" vent screens to prevent debris and rodents from entering and plugging the venting system. The vent screens can be friction fit in any IPEX termination kit.

ROUND FACE PLATES

The round face plate is the perfect accessory for single wall penetrations like the Concentric Vent Kits, or in instances where two pipes are too far apart to use a two hole termination kit. The face plate helps cover unsightly bore holes created during the pipe installation. It is available in black to match the certified vent pipe, and each plate includes a self sealing foam back.

RECTANGULAR 2 HOLE FACE PLATES

These black PVC finishing plates are available in 2 sizes and include a self sealing foam back. They are perfect for side wall applications that require terminations that the Side Wall Kits cannot accommodate. The face plate can be painted to suit the application.

Contact IPEX for a full list of FGV accessories