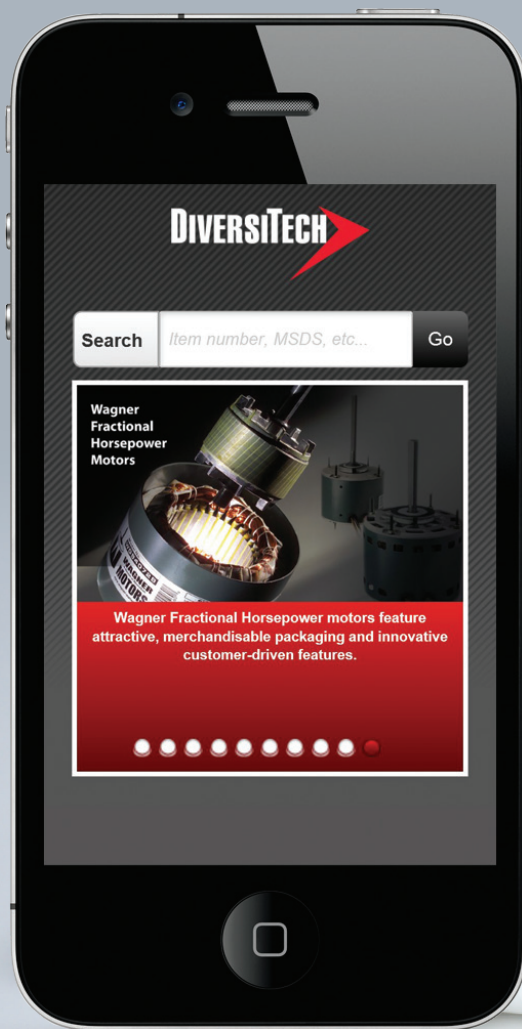




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to learn more about
Vent Termination Kits
as well as thousands
of other products.

About DiversiTech

DiversiTech is North America's largest manufacturer of air conditioning condenser pads and a leading supplier of components and related products for the heating, ventilating, air conditioning, and refrigeration (HVACR) industry.

Headquartered in Atlanta, Georgia, DiversiTech manufactures a suite of products, which includes a wide range of mechanical, electrical, chemical, and structural parts for HVACR and electrical systems, and swimming pool installations. The company maintains manufacturing and distribution facilities in key U.S. locations, Europe, and in the Far East. DiversiTech has enjoyed a continued history of successful growth and has acquired industry-recognized brand names including Devco® Enterprises, Wagner® Manufacturing, The Black Pad®, Hef-T-Pad™ and Specialty Chemical.

Download an electronic version of this brochure at:
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VENT TERMINATION KITS



DiversiTech Corporation
6650 Sugarloaf Parkway
Duluth, GA 30097
P 800.995.2222
F 678.542.3700

DOC32713
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www.diversitech.com



Vent Termination Kits

Concentric vents and termination kits make it easier to have a two-pipe installation for high efficiency furnaces. These vents simplify installation and only require one hole through the wall or roof where the pipes terminate. Without using these vents, the installation would require cutting two holes thorough the home (2in or 3in depending on the furnace), one for each pipe. These vents save time and money by reducing the amount of work required.

Horizontal vent kits for use in venting high efficiency fossil fuel appliances. The low profile kit hides the vent from view.



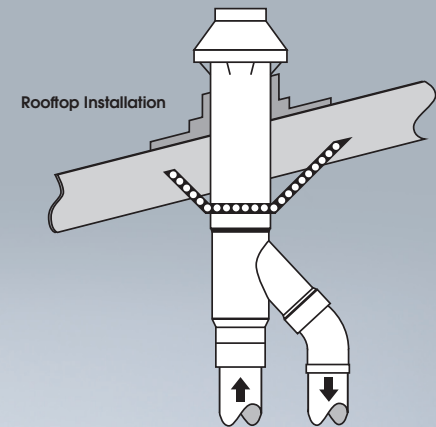
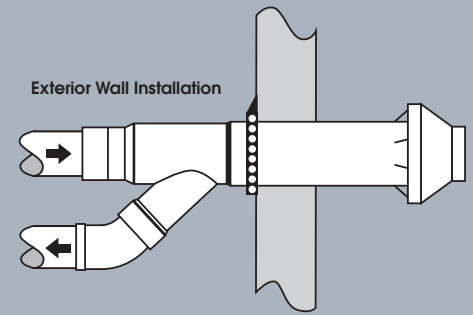
All Fittings included

DiversiTech's CVENT series concentric vent kit includes all fittings a contractor will need to install the vent. No additional fittings for outside connections are needed. Only piping from the vent kit to the furnace will need to be provided separately.



Low profile

The low profile of the HVENT series product creates a neat look for the vent connection. The simple and clean looking vent hides both the intake and exhaust pipework.



Flexible installation



The same CVENT series vent kit can be used in either a horizontal (through the wall) or vertical (through the roof) installation.