



HEATING AND AIR CONDITIONING

Residential Product Management News

R-088-21
November 5, 2021

To: All Branch Managers, Branch Sales, Service, and Parts Managers, Distributor Principals, Distributor Sales, Service, Parts, and Territory Managers, Regional Sales Managers, Vice Presidents.

Subject: Approval of IPEX 1738 venting system option for condensing furnaces

IPEX 1738 venting systems. are now approved for York condensing furnaces.

IPEX 1738 Venting Systems:

Condensing furnace Installation and Operating Manuals, Submittal Drawings, and Technical Guides are being updated with approval for IPEX 1738 venting systems in the next 30 days. Refer to the document text and venting tables for information. This application is an option. Standard venting practices still apply. Follow all IPEX 1738 Installation and Operating Manuals for proper installation. Additional information may be obtained at [System 1738® PVC \(ipexna.com\)](http://System 1738® PVC (ipexna.com))



Models Included:

All residential condensing furnace models. This letter serves as advanced notification of approval for forthcoming literature changes.

Regulatory:

Some regions across North America require the application of manufacturer approved venting systems. This venting system is a UL 1738 certified vent system for Categories II and IV gas burning appliances. It is rated for flue gas temperatures up to 149°F (65C). Pipe, fittings, cement and venting accessories are available in the market in 2", 3", and 4" sizes.

Summary:

As always, our goal is to provide our customers with the best products available in the industry. If you have any questions, please feel free to contact me. Best wishes and success for the future!

Tom Tasker

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