Duravent® PolyPro® Venting Now Approved for Trane Condensing Furnaces

Trane is announcing the approval of Duravent® PolyPro® single-wall and flexible gas venting system with the complete line of Trane condensing gas furnaces. This addition will be listed as an approved venting material in all condensing furnace installation instructions effective with production on December 19, 2013.

**Note:** Vent lengths for this product may differ from conventional venting materials; refer to the Duravent Installation Instructions for details.

Trane will not be offering this product directly; contact Duravent directly for availability.

The PolyPro venting system is listed by Intertek to the ULC S636 standards in Canada and is rated as a Class IIA, IIB, and IIC vent system suitable of exhaust temperatures up to 230°F (110°C) and a maximum positive pressure of 15 in-w.c.

PolyPro venting features gaskets that are installed in the female end of vent pipes to make joining together individual vent pipe quick and easy.

When replacing a mid-efficiency appliance with a new condensing 90+ appliance, you can use the existing B vent (any brand) as a chase for the new appliance with PolyPro. Locking bands are required for all joints—screws are not allowed as they would penetrate the sealed wall of the vent pipe.

PolyPro venting systems carry a 10-year limited warranty from DuraVent/M&G Group and are supported directly by Duravent Customer Service. The customer service department is available through 800.835.4429 or via an email addressed to customerservice@duravent.com.

**Technical Literature**
- Installation Instructions available on December 19