



AIRTEC

VENTING BY DESIGN

VISIT AIRTEC-VENTS.COM OR CALL 847.271.6067



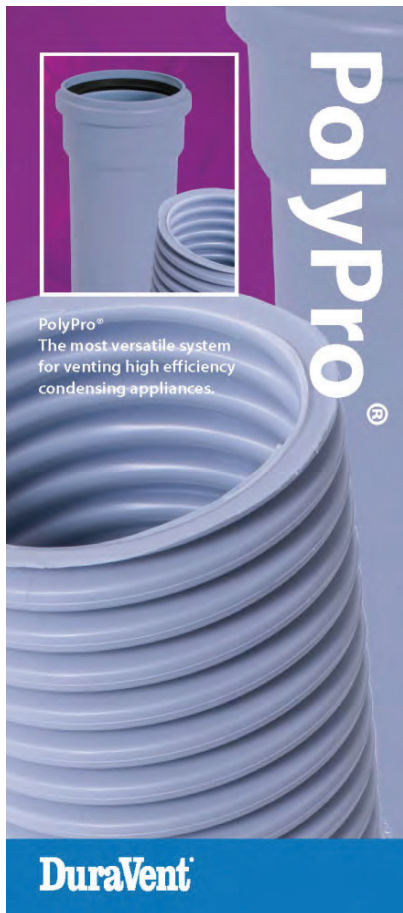
Introducing Our New PolyPro Locking Clamp



Did you know?
"There's a doc for that!"
PolyPro® Literature Highlight

DuraVent

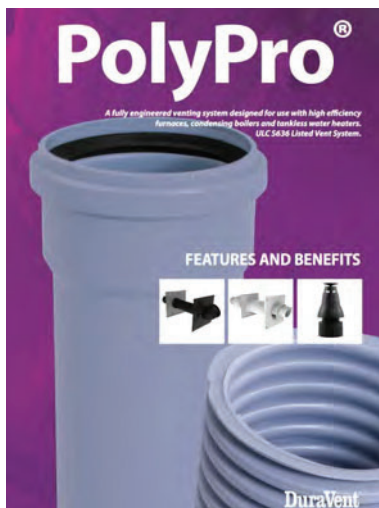




PolyPro Product Brochure

- Typical Installation Diagrams
- Innovation and Product Testing Guidelines & Compliance Information
- PolyPro Differentiators
- Full Product List of pipe, elbows, drains, caps, tees, appliance adapters, wall straps, terminations, flashings and more...
- PolyPro venting is now widely distributed throughout North America.

[Download now.](#)



PolyPro Features & Benefits Brochure

SAFE & RELIABLE...

- Corrosion-Free
- Condensation Management
- No flexing or cracking under temperature stress
- UV Resistant
- Over 20 years of successful installations

EFFICIENT & CLEAN...

- Lightweight & Simple Installation
- No flammable glues or environmentally harmful solvents
- Flexible, concentric, and rigid design

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Save Time. Save Money.
Deliver a Safe, Reliable Product.

Reduce install time by up to **70%**
per joint with the DuraVent PolyPro® Venting System.

PolyPro Average labor time to complete a pipe connection is 1 minute 30 seconds.	vs.	PVC Average labor time to complete a pipe connection is 5 minutes.
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- ✓ PolyPro reduces the project's overall labor cost.
- ✓ PolyPro is designed, engineered, manufactured, and warranted for the safe purpose of the gas venting of condensing appliances.
- ✓ PolyPro has an operating temperature of 232°F versus PVC at 140°F.

Ideal for high efficiency gas furnaces, condensing boilers, and instantaneous hot water heaters, PolyPro's walls expand and contract with weather and temperature changes so there is no flexing or cracking in the venting. Available in rigid, flex, and composite.

Don't waste time, money and labor with PVC. PolyPro is the choice for your next exhaust project.

Still not convinced?
Find more reasons to install PolyPro at DuraVent.com/PolyPro

DuraVent

PolyPro Sales Sheet

Save TIME and MONEY

- Reduce Installation Time up to 70%
- Slash Labor Cost

SAFE and RELIABLE

- Designed, engineered & manufactured for condensing boilers, high-efficiency furnaces & tankless/high-efficiency hot water heaters
- No flexing or cracking under temperature


[Download now.](#)

PolyPro White Paper

DuraVent

PolyPro®

Understanding the Risks of Appliance Venting with Polyvinyl Chloride (PVC) & Why Polypropylene is a Superior Alternative



Revised August 2018

This white paper is available for download at no cost at www.duravent.com.
This paper is written with regard to applicable codes and standards and represents the best and applicable to the stated scope of venting.

Understanding the Risks of Appliance Venting with PVC & Why Polypropylene is a Superior Solution

- Safety Codes & Standards
- Health & Environmental Risks of PVC
- Venting Risks with PVC and high-temperature instability
- Polypropylene – the safer & cost effective solution
- Engineered for use with Category II and IV appliances
- Approvals for use from all major manufacturers

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