

Durable. Efficient. Easy Install. Lightweight.



Introducing the Next Generation of High-Performance Exterior and Interior Ductwork Solutions.



Learn more at www.ProRDuct.com



Ductwork Forged in Thermal Protection.

Introducing a high-performance, revolutionary phenolic duct for outdoor and indoor applications that has earned the respect and trust of both engineers and contractors. Pro-R's pre-assembled, pre-insulated portfolio of commercial ductwork is the preferred choice for your next project. Here's why.



Lightweight Construction, Easy Install, Long Product Life

- 50 to 60% lighter than traditional insulated duct
- Perfect for outdoors, indoors or tight confined spaces
- · Lightweight construction reduces install time
- No gluing, caulking, or taping necessary, allowing for further labor and timeline efficiencies
- Familiar, industry-standard integrated flange connections ensure efficient installation



Energy Efficient, Exceptional Thermal Performance

- Manufactured with closed-cell, phenolic insulation to reduce air leakage rates and conserve energy, reduce emissions, and save money
- Available in R-6 to R-47
- Delivers superior thermal performance in outdoor and indoor applications with near zero leakage, while also improving indoor air quality with zero fiber insulation



Durable

- Tough exterior utilizes a variety of metal options ranging from lightweight aluminum and steel (both regular and embossed), paint grip, and stainless steel
- Durable construction withstands the most extreme conditions



SMACNA Standards

Built to SMACNA Standards



Color Options

• Steel and embossed aluminum available in more than 20 colors to complement your project design











<u>Choose Pro-R Duct Products</u> for Your Next Project.



With four distinct offerings in our Pro-R portfolio, we provide a high-performance solution to ensure your upcoming project – outdoors or in – is a success.



This lightweight, strong and easy-to-install duct system is ideal for most outdoor and indoor projects. Pro-R Rectangle offers R-values up to R-34.





Pro-R Round reflects our philosophy of creating an efficient, durable, and easy-to-install duct system with advantages of a round duct solution. Pro-R Round offers R-values up to R-47.







Similar to our Rectangle line, Pro-R Double Wall provides best-in-class R-values up to R-45 along with interior metal lining options.









Built specifically for indoor applications, Pro-R Indoor is a lightweight and easy-to-install duct system ideal for concealed areas, crawl spaces, attics, and any other interior areas.











Duct Comparison			
	PROPRODUCT	Traditional Duct Systems	Other Phenoli Duct Brands
Us vs. Them	1		
Product Benefits		×	×
Withstands extreme weather	1	×	×
Easy Install	~	×	×
Does not require tape, glue, or adhesives	~	×	×
Lightweight	~	×	 Image: A second s
Pre-Insulated	~	×	~
Street Store and Store S	~	×	~
Low Leakage	1	×	~
Low Leakage High Thermal Value			

Trust Pro-R to Deliver:

- Peace-of-mind in knowing our phenolic ductwork will withstand both the test of time and harsh weather conditions;
- Strong ROI for you and your customer in the way of streamlined installation costs, significant energy savings, and long product life;
- Support and expertise. Our professionals are an extended part of your team offering air quality know-how, HVAC knowledge, training, install plans, and best-practices to insure your project is a success.



"The product showed up on time and on spec. When it was unloaded into the staging area, I couldn't believe how sturdy Pro-R Rectangle was. It was a win-win-win utilizing a high-quality product that required no additional training of our team and the installation process is familiar. Everything went seamlessly."

- Andy Elings, Vice President, Camblin Mechanical



Pro-R is a Ducts & Cleats brand. Developed and manufactured at Ducts & Cleats, 200 W. Plato Blvd., St. Paul, MN 55107

Ductwork Forged in Thermal Protection and Reinvented with 55+ Years of Knowledge & Mastery.

For more information, please call 651-265-0605. Email us at info@ductsandcleats.com or visit www.ProRDuct.com.