

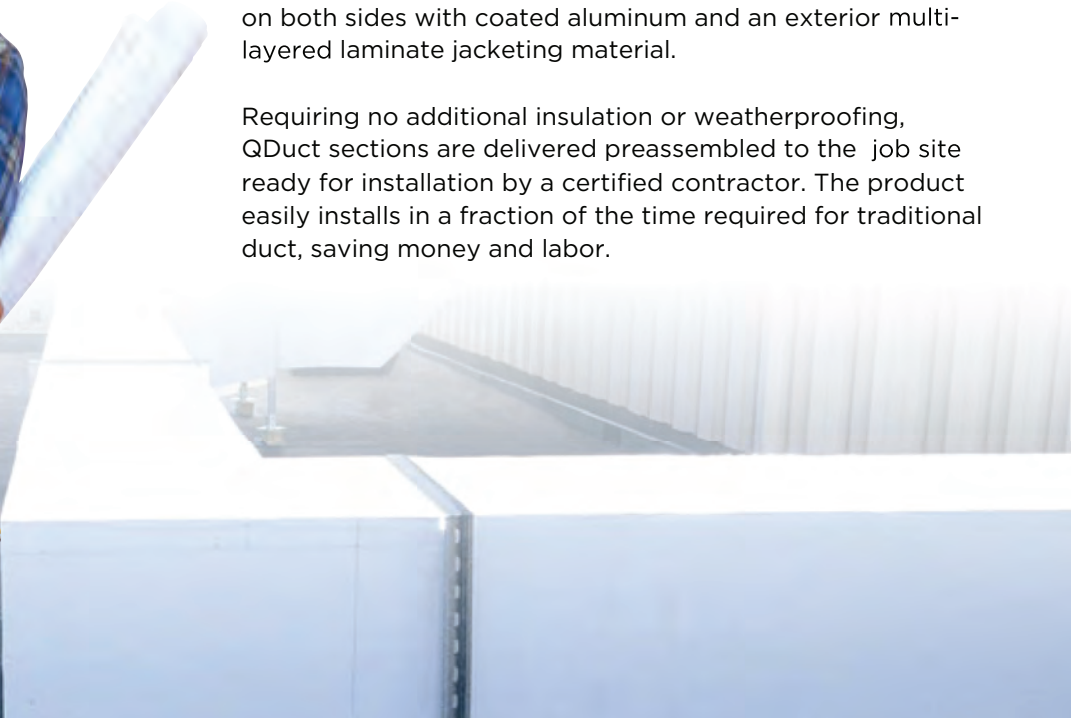


Outdoor Duct Made Easy

Save Time, Money & Labor

Engineered for exterior applications, QDuct® Outdoor Preinsulated Duct System is constructed to withstand harsh weather conditions in all climates. QDuct is custom fabricated using two layers of rigid UL 181 Pal phenolic core material, faced on both sides with coated aluminum and an exterior multi-layered laminate jacketing material.

Requiring no additional insulation or weatherproofing, QDuct sections are delivered preassembled to the job site ready for installation by a certified contractor. The product easily installs in a fraction of the time required for traditional duct, saving money and labor.





Withstands Harsh Weather

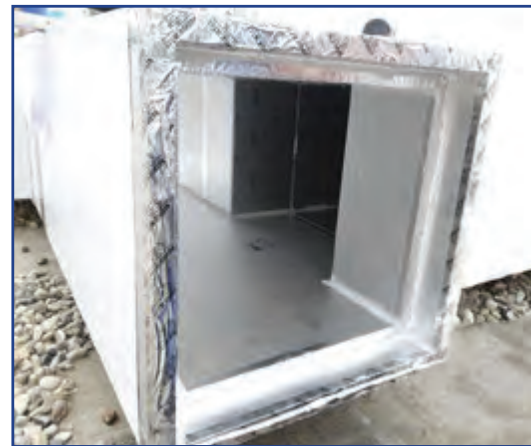


Durable, Lightweight

Q DUCT®

Distinctive System Features

- Interlocking design with a quadruple seal
- Meets UL 181 and ASTM E84 flame and smoke requirements, 25/50
- Self-insulated — no need for insulation subcontractor
- Tested to 10 inches and minus 10 inches static pressure with zero leakage
- Interior and exterior layers resist mold, mildew, UV and extreme weather conditions
- Contains no microfibers, CFC or HCFC
- Thermal break design with no through metal
- Industry-leading warranty

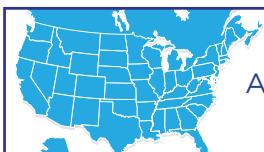
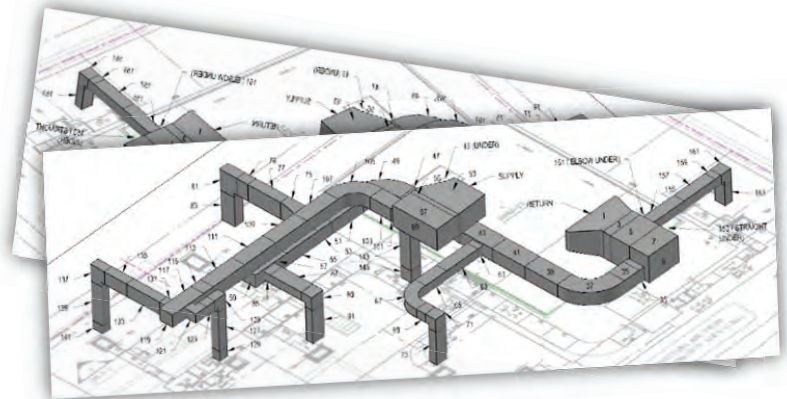


Engineered for the Elements

Rain, snow, ice and extreme temperatures, QDuct® is designed to stand up to harsh outdoor conditions. The system's innovative materials and construction, along with expert installation by certified contractors, allow QDuct to endure in any climate.

Benefits of QDuct

- Saves energy, space and labor
- Significantly lower air and water leakage compared to exterior insulated sheet metal systems
- Improved indoor air quality (IAQ)
- Durable, yet lightweight for fast and easy installation
- Significant installation cost-savings over traditional exterior duct systems
- Virtually maintenance free
- Can contribute toward LEED® points



Available through a nationwide network of knowledgeable representatives.

Products are not reviewed or certified under LEED. LEED credit requirements cover the performance of materials in aggregate, not the performance of individual products or brands. For information on LEED, visit www.usgbc.org/contact.

Refer to PAL for detailed, accurate and up-to-date information about The Pal Duct Phenolic system.



QDuct Patent Pending.
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