



NeoClad™ PRO 62-20

Premium, high-performance vapor barrier jacketing for long-term adhesion and vapor seal on demanding commercial and light industrial insulation applications.

**0.00
PERMS**



Advanced, Self-Healing Butyl Adhesive



Superior Long-Term, Zero-Perm Protection



Durable, Weather-Resistant Laminate



Fast, Labor-Saving Installation



NeoClad™ PRO 62-20 Vapor Barrier Jacketing

NeoClad™ PRO 62-20 is a premium vapor-barrier jacketing solution engineered to protect insulated mechanical and building systems in commercial and light industrial applications. Its durable five-ply aluminum/polymer laminate and advanced self-healing butyl pressure-sensitive adhesive provide exceptional moisture resistance, long-term bond strength, and reliable indoor and outdoor performance. The adhesive withstands cold climates and demanding installations while helping maintain a moisture-tight seal if minor damage occurs. Designed for quick installation, NeoClad™ PRO 62-20 reduces labor compared to traditional jacketing methods.

PERFORMANCE HIGHLIGHTS

- **Butyl adhesive** combines strong cold-weather adhesion with self-healing properties to help preserve a continuous vapor seal
- **Extremely low permeance** helps maintain system integrity by preventing moisture intrusion
- **Robust five-ply construction** offers excellent puncture, tear, and impact resistance for long-term exterior durability
- **Pressure-sensitive adhesive system** enables quick, efficient field or shop installation with no special tools required
- **Multiple finish options** allow selection of smooth or embossed aluminum and white surfaces to suit appearance and performance needs
- **Easy application** provides a fast, labor-saving alternative

APPLICATIONS

- Chilled water and refrigeration insulation
- Below ambient piping insulation and other critical moisture-control applications
- Vapor-tight jacketing for commercial building systems
- Repairs or retrofit work

KEY TECHNICAL DATA

Finish Options	Smooth/Embossed Aluminum/White
Composition	Five-ply aluminum/polymer laminate with pressure sensitive butyl adhesive
Service Temperature	-67°F to 284°F (-55°C to 140°C)
Total Thickness	28 mils (0.7 mm) ±10%
Water Vapor Permeance	0.00 perms
Puncture Resistance	36 lbf
Standards Compliance	ASTM C1775; Table 1

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