



ACOUSTICAL PIPE & DUCT WRAP

HVAC and Pipe Noise Control for Caterpillar, Inc. Manufacturing Plants

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Caterpillar manufacturing plants depend on large-scale HVAC systems, hydraulic lines, and industrial ductwork to support heavy equipment production. These systems can transmit vibration and airflow noise throughout the facility, increasing sound levels in active work areas.

The ANC-B10LAG1 soundproof pipe and duct wrap addresses this issue by combining vibration-absorbing fiberglass insulation with a high-performance acoustical barrier. This dual-layer design reduces noise traveling through HVAC ducts and industrial piping while also serving as a durable fiberglass pipe wrap and air duct wrap.

In addition to acoustic control, the R-value of 5 improves thermal efficiency and helps maintain stable system temperatures. The one-step installation integrates insulation and noise reduction into a single solution, allowing Caterpillar facilities to lower mechanical noise and improve workplace comfort without disrupting production.