



THE HIGH PERFORMANCE, RELIABLE, NOISE REDUCING GYPSUM PANEL

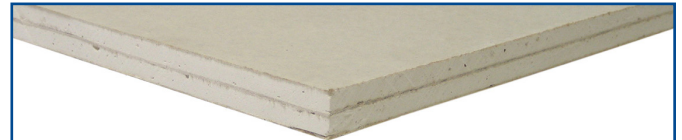
Low-Cost Noise Reduction for Residential and Commercial Applications

PABCO® Gypsum's QuietRock® 500 sound damping panel is engineered to reduce noise between rooms. QuietRock® 500 is lab tested and field proven to reduce noise in new or existing construction projects – outperforming other noise reducing methods with higher reliability. QuietRock® 500 requires no special tools or training and installs similar to common gypsum panels.

QuietRock® 500 Benefits

- Reliable improvements with just one layer
- Ideal for remodels and upgrades – installs over existing wall, with no demolition¹
- Continues to reduce noise even when fixtures are installed, such as TVs or cabinets
- Outperforms traditional noise reducing methods, such as multiple gypsum panels, resilient channel or insulation
- Lab tested, field proven

¹ Not recommended for ceiling applications.



QuietRock® is a multi-layer engineered drywall panel made of gypsum and sound damping viscoelastic polymers.

Product Specifications

Model:	QuietRock® 500
Thickness:	1/2"
Weight:	2.1 lbs/ft ²
Surface flame:	Class A (ASTM E84)

Noise Reducing Methods Comparison

Feature	QuietRock® 500	Multiple Layers of Gypsum	Resilient Channel	Noise Reducing Insulation
No demolition – apply over existing drywall	✓	✓		
Easy to install with just one layer	✓	✓		
High performance and reliable results with constrained layer damping (CLD) technology	✓			
Reliable results – cannot be easily compromised by owner or trade	✓			
No demolition required & faster installation – can reduce labor cost	✓			

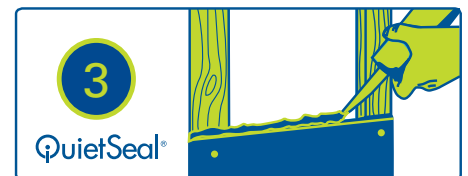
A Quiet® Project is as EASY as 1-2-3



For wrapping electrical outlets and sealing other penetrations to prevent noise leakage.



For reducing noise between interior partition walls.



For properly sealing around perimeter of wall, ceiling, floor, penetrations and any seam that is not backed by a stud.

The information contained in this document is for general purposes only. Features and specifications are subject to change. Construction practices have an influence on final STC ratings. PABCO® Gypsum cannot guarantee actual STC ratings. Flanking sound patterns, the integrity of the wall, and construction methods factor in effective sound control. Exposure to excessive or continuous moisture and extreme temperatures of 125°F (52°C) or more should be avoided. QuietRock® panels should be stored flat in a dry area, under cover, on supported risers to prevent damage to product. Proper care should be taken while transporting, storing, applying and maintaining QuietRock® panels.