QuietSeal® Pro

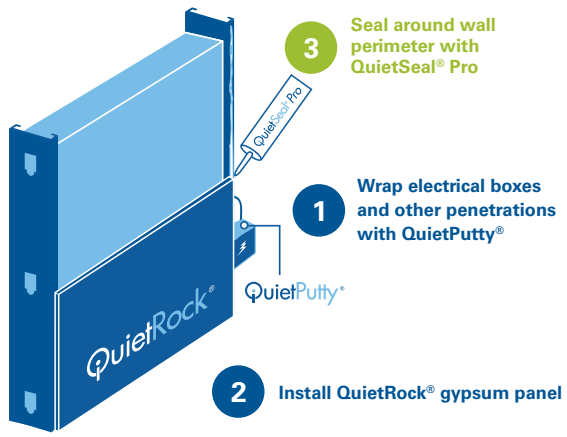
Acoustical Sealant



Easy application. Reliable. Low Cost Performance.

QuietSeal® Pro is a high performing, non-hardening acoustical sealant used to maintain optimum acoustic performance of the Quiet® Sound Damping System. QuietSeal® Pro stays soft to prevent cracking and reduce sound transmission. Apply QuietSeal® Pro around perimeters of the walls to prevent noise leaks in your assembly. It's easy to use and offers a hassle free clean up – just use soap and water. Choose QuietSeal® Pro for quick application, maximum performance, and reliable results when used as part of the Quiet® Sound Damping System.

The Quiet® Sound Damping System in 3 easy steps:



Contact Memtech Acoustics for installation instructions and complete architectural documentation.

QuietSeal® Pro Benefits:

- Optimizes damping performance of STC rated assemblies
- Easy application
- Hassle free clean up
- Stays soft for high acoustic performance
- Environmentally friendly: water-based, low VOC and low odor
- Exceeds ASTM C 834 standards

Product Specifications:

Model:	QuietSeal® Pro
Color:	Light Blue
Coverage:	88 linear feet for 1/4" bead
Weight:	3 lbs/tube
Storage temp:	40°-100°F
Volume shrinkage:	18.4%
VOC:	< 0.1 g/l voc

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. The manufacturer cannot guarantee actual STC ratings. Flanking sound patterns, the integrity of the wall, and construction methods factor in effective sound control. QuietSeal® Pro should be stored flat in a dry area to prevent damage to product.

Memtech Acoustics | 2175 Avon Industrial Dr., Rochester Hills, MI 48309 | 248.289.1123 | sales@memtechacoustics.com | memtechacoustics.com | Rev 0 | OCT 2026

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QuietCoat®

Acoustical Coating



Anti-sound & vibration coating for cars, appliances, HVAC, and electronics

QuietCoat® 118 is a sprayable, viscoelastic polymer that reduces noise and vibration with minimum weight, bulk and cost. QuietCoat® is engineered specifically for coating nonporous materials including stainless steel, galvanized iron, aluminum and composite (reinforced plastic) materials.

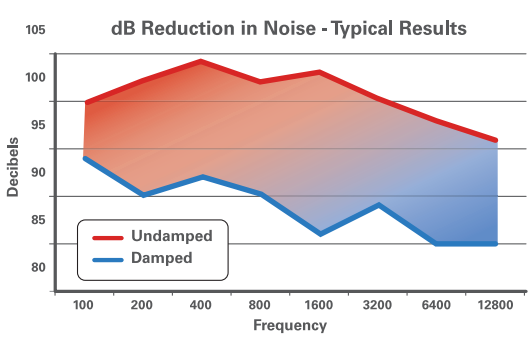
QuietCoat® Benefits:

- Typical noise reduction of 6dB to 20dB*
- Easily applied with brush, roller, air gun, or airless sprayer
- Ideal for most porous and nonporous metal surfaces - cars, studs, HVAC ducts, roofing, machinery, and appliances
- Fully ROHS compliant
- Fast-drying in under 20 minutes
- Easy cleanup, water-soluble
- Meets industry flammability standards
- Noise-damping results will continue to improve for 14 days
- Tested in accordance with ASTM E-756 vibration testing
- Tested in accordance with FMVSS302; burn resistance testing for materials used in occupant compartments of motor vehicles
- Environmentally friendly, lab tested
- Low VOC and low odor

Contact Memtech Acoustics for application instructions and complete architectural documentation.

Product Specifications:

Model:	QuietCoat® 118
Solid Content:	>77 wt %
Compliance:	Low VOC (<0.1 g/l)
Density:	Wet - 13 lbs/gal (1560 kg/m^3) Dry - 8.5 lbs/g
Coverage:	40 - 80 sqft/gal
Layer Thickness:	0.02" - 0.06"
Drying Time:	20 min
Curing Time:	72 hours
Coverage:	40 - 80 sqft/g
Storage temp:	40°-100°F - Do not freeze



*Depending on application. Application thickness and environment may influence noise reduction ratings. The manufacturer cannot guarantee actual noise reduction ratings. The information contained in this document is for general information purposes only.

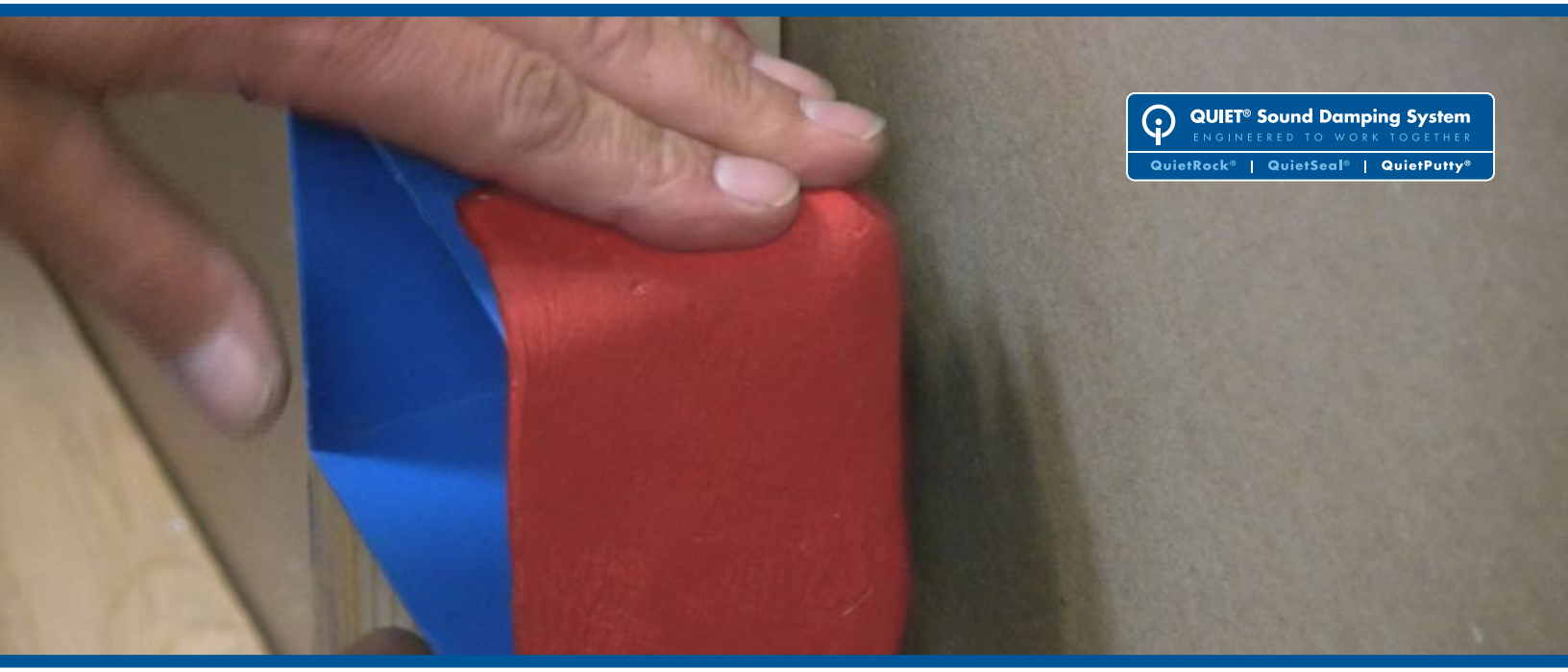
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QuietPutty®

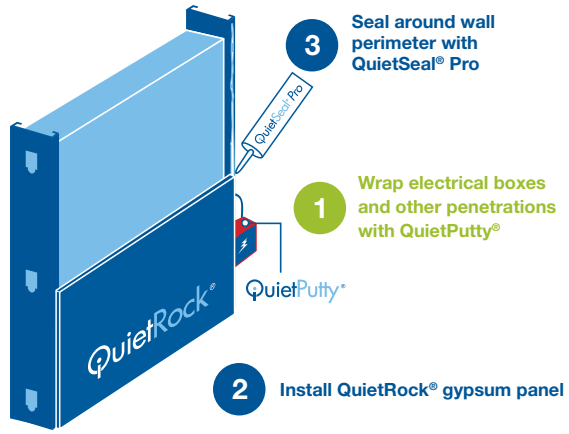
Acoustical Putty



EASY TO USE Acoustical Putty

QuietPutty® is a moldable putty designed to maintain the performance of acoustically rated walls with penetrations such as electrical outlets, HVAC ducts, water hookups and cables.* QuietPutty® is clean, easy to use and requires no tools. Use as part of the Quiet® Sound Damping System for reliable, low cost results.

The Quiet® Sound Damping System in 3 easy steps:



QuietPutty Benefits

- Adheres to most construction materials for a high quality seal
- Asbestos free
- Provides a draft and cold smoke seal
- Minimal shrinkage and will not dry out
- Noncorrosive to metal and plastics

Product Specifications:

Thickness:	0.1875” (4.76 mm)
Width:	7.25” (184mm)
Length:	7.25” (184mm)
Weight:	7oz (198g) /pad
Color:	Red
Unit Size:	20 pads/box
Surface Burn:	(ASTM E84) Flame Spread 15, Smoke developed: 250, Classification: A

Contact Memtech Acoustics for installation instructions and complete architectural documentation

** Not recommended for use on penetrations with high temperature equipment or canned light canisters.*

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