

## QUIET® SOUND DAMPING SYSTEM ACCESSORY PRODUCTS

### QuietSeal® Pro

QuietSeal Pro is a high performance, non-hardening acoustical sealant designed to maintain acoustic performance in your walls, floors and ceilings. QuietSeal Pro remains soft long after application to prevent cracking and continues to reduce sound transmission over time. Use QuietSeal Pro and stop noise leaks in your wall, floor, or ceiling assembly. It's easy to use and fits into any standard caulking gun.

Using a standard caulking gun, apply QuietSeal Pro in accordance with good building practices around the perimeter of walls, ceilings, floors, any penetrations and seams not backed by a stud. Assure your assembly is airtight – completely fill gap with QuietSeal Pro.

Applied Thickness	Coverage	VOC
Approx. 1/4" bead	88 Linear feet using a 1/4" bead	Low VOC



### QuietPutty®

QuietPutty® is formulated to maintain the performance of acoustically rated wall assemblies by sealing penetrations including common electrical outlets boxes, phone outlet boxes, electrical switches, HVAC duct, and plumbing hookups.

QuietPutty is a preformed 1/8"x 7"x7" moldable putty pad, so no tools are required for application. Simply adhere the putty manually to back of outlet box or target area and mold around the appliance to seal any potential sound leaks.

Size	Coverage
1/8" thick 7" x 7"	1 pad per single junction box



## OTHER ACOUSTICAL PRODUCTS

### QuietGlue® Pro

QuietGlue® Pro is a high performance, low cost acoustical compound designed to be cost effective for commercial projects and small do-it-yourself projects. QuietGlue® Pro can be applied to drywall or wood (plywood, OBS, MDF, etc) to create a constrain-layer damped lamination in the field. Ideal applications include subfloor laminations, curved walls, coffered ceilings or in situations where sourcing QuietRock® may not be practical.

QuietGlue® Pro is not a construction adhesive. Laminated layers must be mechanically attached in accordance with local building requirements.

Applied Thickness	Coverage	VOC
1/8" bead random pattern	One 28 oz Tube per 4x8 sheet (32 ft²)	Low VOC



### QuietCoat®

QuietCoat® is a leading paintable or sprayable viscoelastic polymer for noise and vibration damping. This is an extensional damping compound for use on steel (iron, galvanized, stainless), aluminum, brass, copper, alloys, plastics, PVC, composites and other nonporous materials.

Fully ROHS Compliant  
Meets the highest industry flammability standards  
Anti-fungal and anti-rust capability

Common uses include: plumbing and sewer pipes, consumer electronics, appliances, factory process and material handling equipment, HVAC, air handling units, ducts, elevators, escalators, vehicles, rail cars,

Applied Thickness	Coverage	VOC
1 to 3 mm total	40-80 ft² per gallon	Low VOC

