

Putty Pads

Moldable Acoustic Isolation Pad for Electrical Boxes



The Putty Pad is a moldable intumescent putty available in easy-to-use pad forms for electrical outlet boxes. The Putty Pad is used to reduce the sound transmission through the wall assembly. The Putty Pad will not harden, exhibits great adhesion and will remain pliable allowing for easy retrofit. The putty pad is designed to fit a common 1-1/2" deep 4S electrical outlet box. It has been tested in accordance with UL 263 at Underwriters Laboratories, Inc. and is classified as (CLIV) a "Wall Opening Protective Material" The Putty Pad is applied by hand which allows for quicker installations.

INSTALLATION

1. Remove the release liner from one side of the pad.
2. Align pad to the side of the box, overlapping the stud.
3. Cut slits in pad to fit around conduit or cables.
4. Adhere the Putty Pad to the back of the electrical outlet box.
5. Reshape the pad to fit around the box, by pressing the sides to the top, bottom and sides of the box.
6. Trim excess corners and apply into the inside of the conduit fittings connect to the box.
7. Remove exposed release liner.

BASIC USE

The Putty Pad is used with metal and plastic electrical outlet boxes in gypsum wall assemblies.

FEATURE & BENEFITS

The Putty Pad is pliable and has excellent adhesive strength making installation by hand fast and easy. One side of the release liner can be left in place keeping hands clean during installation. The thickness of the pad prevents tearing on the corners of metal boxes.

THICKNESS & WEIGHT

7.25" x 7.25" x .125" (184mm x 184mm x 51mm)

COLOR

Rust Red

CLEAN UP

Remove all excess material from all contact surfaces immediately. Hands can be cleaned with soap and water.

LIMITATIONS

- Not recommended for use in passive fire containment systems not listed or approved by manufacturer.
- Do not apply over damp or contaminated surfaces.
- Not recommended for exterior applications.