

## ACOUSTICAL FIRE-RATED OUTLET BACKER PAD

# MODEL ISOBACKER

## INSTALLATION GUIDELINES

### Preparation



- 1) Surface shall be free of dirt, grease, oil, rust, release agents, water repellents, and any other substances that may affect proper adhesion
- 2) All wiring shall be completed before installation of Model IsoBacker

### Installation



- 1) Peel off release paper from one side of backer pad and position backer pad on the back side of box



- 2) Peel off release paper from second side



- 3) Wrap entire back and sides of box with the Model IsoBacker
- 4) If part of the box is still exposed use a second pad to wrap the rest of the outlet
- 5) Do not cover front of box with Model IsoBacker

### Disclaimer

*These application notes represent generally accepted procedures for successful installation of Kinetics Noise Control Model IsoBacker. These suggestions may be followed, modified, or rejected by the owner, engineer, contractor, and/or their respective representative(s) since they, not Kinetics Noise Control, are responsible for planning and executing procedures appropriate to a specific application. Kinetics Noise Control reserves the right to alter these suggestions and encourages contact with the factory or its representatives to review any possible modification to these application notes prior to commencing installation.*