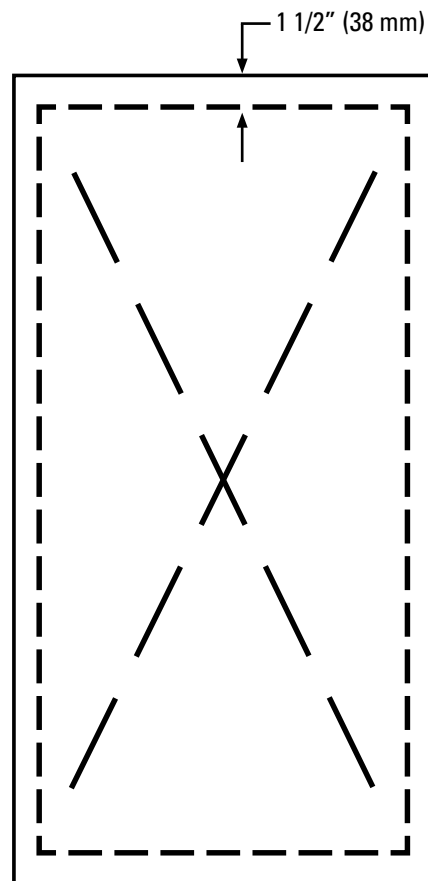


acouSTIC™ Foam Adhesive (PA-02/03) Product Information and Installation Guide



Installation

- Make certain that smooth, continuous substrate surfaces to which panels will be applied are clean and level. Dust, dirt, residues, contaminants and extreme low or high temperatures can inhibit a strong bond to the substrate or foam; or cause the glue to cure or skin prematurely.
- Cut adhesive tube tips to produce a bead flow of 1/4 inch (6 mm) diameter.
- Run a continuous bead of adhesive around the panel's perimeter, approximately 1-1/2 inch (38 mm) from edges; then apply intermittent beads from opposite corners through the center of the panel creating an X.
- Press panels firmly into place and smooth evenly across each one to ensure a strong, lasting bond. Adhesive tack should be immediate.
- For direct-apply, glue-up panel applications under corrugated metal deck, apply beads of adhesive to the ribs of the corrugated deck, NOT the panel backs. Be sure to work adhesive and panels together one-to-one to achieve immediate tack and lasting bond.
- For trimming of foam, use a sharp razor or fixed-blade knife and metal straightedge. The knife blade should be long and sharp enough to cut evenly through the entire thickness with a single measured stroke.



Limited Warranty

Many jobsite factors beyond pinta acoustic's control can affect the use and performance of its acouSTIC™ adhesive products. The user is solely responsible for determining which adhesive and application method is best suited for any specific direct-apply, glue-up panel project. pinta warrants that its acouSTIC adhesive products meet their applicable product specifications at the time of sale. pinta makes no other warranties or guarantees, expressed or implied. If an installation should become problematic, pinta's sole and exclusive remedy is, at pinta acoustic's option, replacement or refund of the adhesive's purchase price.

pinta recommends a pre-construction mock-up to ensure that any adhesive selected actually produces an immediate tack and strong bond between panels and substrates before complete installation proceeds. Please consult pinta acoustic with any questions prior to the start of your specific project.