



NO-FRAME FIBERGLASS EDGE COATING

NO-FRAME Edge Coating is a water based penetrating coating which is applied to the perimeter edges of fiberglass acoustic panels to allow a "frameless" or "NO-FRAME" installation. NO-FRAME Edge Coating can be brushed, rolled, or sprayed onto fiberglass panels to create a stiffened edge which allows fabric to be wrapped directly around the panel without a frame.



Shake can or pail prior to opening.



Stack fiberglass panels on covered table (plastic/paper). A spacer can be used to separate panels to avoid sticking.



Brush or roll Edge Coating liberally on all edges of the panels.



Apply a second coating on all corners.



Allow 48 hours to completely dry and harden. Coating will turn clear once fully dry. Wash tools with soap and warm water.



CONTAINER SIZE / COVERAGE

| | |
|---------------|-------------|
| 1 Quart Can | 12 panels* |
| 1 Gallon Pail | 48 panels* |
| 5 Gallon Pail | 240 panels* |

Physical Properties for NO-FRAME Edge Coating:

| | |
|-------------------------------|---------------------------|
| Weight | 9 lb. / gallon |
| Color | White (wet) - Clear (dry) |
| Avg Nonvolatile | 55% |
| Flammability | Non-Flammable |
| Flame Spread | < 25 |
| Smoke Development | < 50 |
| Application Temperature Range | 50°F to 95°F |
| Max VOC | 0 lbs. / gallon |

Caution: Use with adequate ventilation. Avoid prolonged or repeated breathing of vapor. Avoid prolonged contact with skin. Do not take internally. In case of emergency, call a physician. Keep out of reach of children.



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- You don't have to be a carpenter to build DIY Acoustic Panels -