

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. Use pliers to remove safety ring.



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.

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.



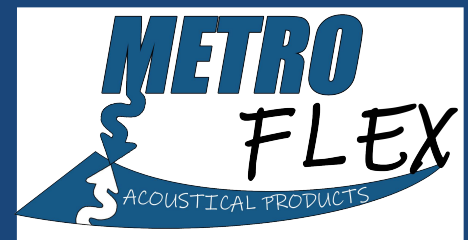
CONTAINER SIZES AVAILABLE

1 Quart Can
1 Gallon Pail

APPROXIMATE COVERAGE

6 Panels per Quart*

*Coverage varies based on how heavy the coating is applied. Panels based on 2" thick 24"x48"



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

www.MetroFlexSound.com