

EDGE HARDENER WA-3200



DESCRIPTION

WA-3200 is a water based clear impregnation polymer designed for structural edge reinforcement of porous materials including fiberglass, mineral wool and foams. This product has a low viscosity and contains a specially selected surfactant package to enhance penetration and substrate wetting.

ADVANTAGES

- Dries clear
- Apply by dipping, roller or sprayer
- Easy clean up of tools and equipment
- Waterborne, low VOC.
- Non-yellowing
- Easily sanded
- Compatible with hot melt and solvent edge wrap adhesives

FLAMMABILITY RATING

Painted composite panel assembly has been tested in according to ASTM E-84 Tunnel Test and has achieved a Flame Spread Rating of 25 or less (**Class A**) when combined with the following efi Polymers products:

AcoustaCote WC-6000
TextureCote WC-8000
Laminating Adhesive WA-2150

PRODUCT DATA

Color:	Wet- White Dry- Clear
Film Build:	10 - 125 mils
Viscosity:	150 cps
Solids:	60-65%
Coating VOC:	1.1 lb/gal
Weight:	9.0 lbs. / gallon
Cure Time:	8-12 h at 78F
Application:	HVLP, Conventional or Airless spray, brush or roller.

Disclaimer: The effectiveness of this product depends on the applicator's methods and the conditions of the substrate to which the product is applied. The manufacturer makes no expressed or implied warranties whether used in accordance with directions or not. User relies on his skill and judgment and assumes all risk in use and handling.

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