



PRODUCTS FOR OUR ENVIRONMENT

TECHNICAL DATA SHEET

ERS-Recover Board

P/N: 030-0005
030-0006
030-0007

For Professional Use Only



PRODUCT DESCRIPTION:

ERS-Recover Board is a 1/8", 3/16", and 1/4" thick, multi-lamination, flexible recover board assembly consisting of asphalt impregnated fiberglass-reinforcing mats and a mineral modified asphaltic core. ERS-Recover Board is surfaced on one side with a removable polyethylene film facing to ensure a clean surface during system construction.

RECOMMENDED USES:

ERS-Recover Board can be used as a torchable substrate, a cover board over insulation and as a recover board over existing roof assemblies.

ADVANTAGES:

- Provides a stable substrate suitable for use with Ecology torch grade membranes.
- Removable polyethylene film facing protects the surface during the construction process.
- Inorganic construction will not rot, is moisture-resistant, and will not support mold growth.
- Lightweight, durable, economical and convenient to use.
- Compatible with all Ecology high performance hot asphalt and cold applied adhesives.

APPROVALS:



INSTALLATION:

Surface Preparation: Prepare surface to be covered in accordance to particular job specifications. Apply to approved, dry, clean gravel-free substrates following acceptable roof practice. Prime substrate prior to adhering with hot asphalt.

Application: Remove polyethylene film prior to assembly. ERS-Recover Board can be mechanically fastened, hot mopped, or adhered with approved urethane insulation adhesive. Contact Ecology Technical Department for additional information.

PACKAGING:

ERS-Recover Board is available in:

- 1/8" x 4' x 8' sheet; 100 sheets per pallet
- 3/16" x 4' x 8' sheet; 55 sheets per pallet
- 1/4" x 4' x 8' sheet; 40 sheets per pallet

STORAGE LIFE:

One (1) months from date of shipment when stored in a cool, dry place; preferably indoors. Do not double stack.

PRECAUTIONS:

- Do not stack pallets.
- Remove Polyethylene film surfacing prior to applying adhesives.
- Not designed for permanent exposure.

PHYSICAL PROPERTIES:

Property	Typical Value		
Thickness	1/8" (3.18 mm)	3/16" (4.76 mm)	1/4" (6.35 mm)
Product Size	4' x 8'	4' x 8'	4' x 8'

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