



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'

Ecology Roof Systems®

Corporate Offices: 9821 Olde Eight Road, Unit F, Northfield, OH 44067

PHONE: 330-467-4220 FAX: 330-467-4225 www.ecologyroof.com

REGIONAL OFFICES LOCATED ACROSS THE U.S.

To the best of our knowledge, all technical data contained herein is true and accurate as of the date of issuance and subject to change without prior notice. User must contact Ecology Roof Systems to verify correctness before specifying or ordering. We guarantee our products to conform to the quality control standards established by Ecology Roof Systems. We assume no responsibility for coverage, performance or injuries resulting from use. Liability, if any is limited to replacement of the product. NO OTHER WARRANTY OR GUARANTEE OF ANY KIND IS MADE BY ECOLOGY ROOF SYSTEMS, EXPRESSED OR IMPLIED, STATUTORY, BY OPERATION OF LAW, OR OTHERWISE, INCLUDING MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.