

# RECOVERY BOARD

**MARSEAL®** mineral-fortified asphaltic core between two layers of high strength reinforced glass fiber mats. Used as an overlay installed on top of rough or spalled concrete to provide a new, smooth and level surface for the application of **MARSEAL®** linings. Can be used as an alternative to repairing concrete with cement- or polymer-based repair mortars.

## SPECIFICATIONS

### AVAILABLE SIZES:

4' x 5' (20 sq. ft.)

### ADVANTAGES

Inorganic reinforcement will not rot. Puncture and moisture resistant.

TYPICAL PHYSICAL PROPERTIES		
Thickness		3/16"
Moisture Absorption		1%
Asphalt Content	ASTM D147	22 to 28%
Moisture Content	ASTM D146	<1%
Dimensional Stability	ASTM D1204	<2%



## APPLICATOR NOTES

1. Areas to receive Recovery Board must be clean, dry, and free from dirt, dust, and debris.
2. It can be either bonded to the substrate with **MARSEAL®** Structural Sealant with 1/4" beads on 6" centers or mechanical fasteners can be used to anchor board into surface of substrate, affixed with flat-head screws.
3. It must be covered and stored in areas that are kept dry. All wet boards must be allowed to dry before using.
4. **MARSEAL®** membrane is then bonded to the top of the Recovery Board, according to published guide specifications.
5. Recovery Board is non-structural. It should only be used over a substrate that is structurally sound.

### DISCLAIMER:

The above guidelines are based on general industry practices and not applicable to all installations. Please contact Blair Rubber Company for specific application instructions. Application methods shall conform to Blair Rubber Company instructions contained in the Engineering & Applicator manual. Deviations from the specifications must be approved in writing by Blair Rubber Company. Data values are approximate and may vary based on installation techniques and atmospheric conditions. As such, data values should be used as general guidelines and are not a legally binding warranty of product characteristics. This document is copyright to and the intellectual property of Blair Rubber Company and may not be copied or distributed without prior consent.