

MC-2000 SEALING STRIP

MARSEAL® sealing strip manufactured using M-2000 sheet lining. It is used for sealing all end laps, repairing holes or punctures and for wall corner reinforcement with M-3500 or M-4000 membrane systems.

SPECIFICATIONS

AVAILABLE SIZES:

6" wide x 50' long rolls.

TYPICAL PHYSICAL PROPERTIES

Thickness	60-mils
Color	Black and Gray



APPLICATOR NOTES

1. Use to seal all floor level end laps as the final integral seal to ensure complete lap thermal welding.
2. Use to add corner reinforcement on all wall corners where greatest movement vulnerability exists.
3. Use as a repair material where rips, tears, or punctures may occur.
4. Hot-air welded in place or use MARSEAL® Structural Sealant to bond it to the substrate. Apply MARSEAL® Structural Sealant with a notched trowel at 60-mils in thickness.

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.