

MJ-7000 JOINT TAPE

MARSEAL® joint capping system for protection against the ingress of corrosive/reactive liquids into the ground through expansion and control joints. The system can withstand splash and spills of a broad range of chemicals including acids, caustics, oxidizing agents and aromatic and chlorinated solvents. The system is tenaciously bonded to the substrate with MARSEAL® Structural Sealant.

SPECIFICATIONS

AVAILABLE SIZES:

50-mil membrane supplied in 50' rolls.

CURE TIME:

Initial - 24 hours

Final - 7 days

TYPICAL PHYSICAL PROPERTIES

Tensile Strength	ASTM D412	12.6 MPa
Elongation	ASTM D412	600%
Tear Resistance	ASTM D624/C	42.5 kN/m
Ozone Resistance	ASTM D1149	No Cracks
Weather Resistance	ASTM D816	No Cracks
Factory Seam Strength	ASTM D816 modified	Membrane Rupture



APPLICATOR NOTES

1. Abrade area each side of joint 6" to produce a clean 16 grit profile.
2. Remove all old sealant material protruding from joint.
3. Tape or strike line 6" on each side of joint.
4. Apply MARSEAL® Structural Sealant to prepared substrate with a small, notched trowel. Install MJ-7000 Joint Tape immediately following the application of MARSEAL® Structural Sealant.
5. Roll Tape into wet MARSEAL® Structural Sealant with extended-handle roller.

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.