MM® Elastobond Activator
Thermoplastic Rubber Bonding Catalyst

DESCRIPTION
MM Systems Elastobond Activator utilizes advanced chemical technology to facilitate a molecular cross-linking bond between the polymers used in various thermoplastic rubber and LokCrete Elastomeric Concrete, MM Systems High Strength Epoxy, polyurethane sealants or silicone sealants. This bond enhances the waterproofing capability of the associated expansion joint systems.

BASIC USE
Elastobond Activator has been engineered to create a tenacious bond between elastoprene thermoplastic rubber and LokCrete Elastomeric Concrete, MM Systems High Strength Epoxy, polyurethane sealants or silicone sealants. This bond enhances the waterproofing capability of the associated expansion joint systems.

FEATURES
- Creates a weather proof and permanent bond between elastoprene thermoplastic rubber seals and various rubber based adhesives, sealants and epoxies.
- Can be reapplied without additional preparation if the rubber seal re-cures before an adhesive or sealant is applied to the rubber seal.
- Tenacious bond strength created.

LIMITATIONS
- Any polymer based product (silicone, polyurethane, LokCrete, MM High Strength Adhesive) being applied to an elastoprene thermoplastic rubber seal must be adhered immediately after the Elastobond Activator is applied. A recoat is necessary if the Elastobond Activator is allowed to dry (5 to 10 minutes re-cure) prior to bonding.

PACKAGING
Supplied in half-pint metal cans.

STORAGE
Store in cool, dry location 60-80°F (15-27°C) prior to use. Important - store away from heat and flames.

PRECAUTIONS
For professional use only.

FLAMMABLE
SKIN AND EYE IRRITANT
HARMFUL OR FATAL IF SWALLOWED
KEEP OUT OF REACH OF CHILDREN

Keep away from heat & ignition sources. Use adequate ventilation to minimize vapors. Refer to MSDS before use. Get medical attention for all overexposures and persistent symptoms.

INGESTION: DO NOT induce vomiting. Get medical attention immediately.

EYES: Flush immediately for 15 minutes. SKIN: Use hand cleaner, then soap and water.

INHALATION: Remove person to fresh air. If breathing difficulty persists or occurs later consult a physician. Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal. Avoid ingestion, inhalation of vapor and skin or eye contact. May irritate skin, eyes, and respiratory system. May affect kidney and liver with repeated exposure. Overexposure may cause headaches, nausea and dizziness. Overexposure may cause respiratory injury. Use only with a suitable, approved respirator if above TLV. Use impervious chemical resistant gloves and suitable eyewear. Use normal sanitary precautions.
LIMITED WARRANTY

MM Systems warrants its Elastobond Activator to be free of defects in material and conform to technical data listed. Since methods of application can affect performance and on site conditions are beyond our control, MM Systems makes no other warranty, expressed or implied, including warranties of MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

MM Systems sole obligation shall be, at its option, to replace, or to refund the purchase price of the quantity of system proved to be defective. In no event shall MM Systems be liable for any special, incidental, consequential, loss of profits or punitive damages.

MM Systems reserves the right to amend or withdraw information contained herein, without notice, and will not be liable for any inaccuracy or ambiguity of said information.

Current Issue 2-13-14