



PHYSICAL PROPERTIES & PERFORMANCE

Appearance: Black solid	Maximum VOC: Less 10 g/L
Application Temperature: 32°F and rising	Specific Gravity: n/a
Viscosity: n/a	Weight Per Gallon: Approximately 5 lbs. per gallon
Color: Black	Consistency: Solid
Melting Point: 225°	Cure Time (50% relative humidity, 70° F): 20 minutes
Freeze ability: n/a	Container Size & Weight: 2 gallons container, approx. 10 lbs.

FEATURES

Latex•ite® CRACK•STIX® is the only **PERMANENT** solution to cracks on the marketplace. It is the same product seen on highways and roads but the only difference is YOU CAN APPLY IT and don't need a 200 gallon melter to do it! Latex•ite® CRACK•STIX® is furnished as a solid "rope" in ½" thickness. It is an elastomeric, self-leveling sealant, which liquefies quickly and can be used in both asphalt and concrete pavements. When properly applied, it combines tenacious adhesive power with extraordinary resiliency to protect against the infiltration of moisture through repeated thermal cycles of expansion and contraction. Latex•ite® CRACK•STIX® exhibit superior low temperature ductility, weather resistance, low oxidation breakdown and is non-tracking. It is the only sealant available which is designed to be inserted into the crack or joint cavity first and then melted with direct heat process. The modifier system contained in Latex•ite® CRACK•STIX® allows the material to withstand direct heat without experiencing degradation. Latex•ite® CRACK•STIX® is a low VOC product.

(Note: Pli-Stix® and Crack-Stix® is the same product. Pli-Stix® comes in 30ft rolls, while Crack-Stix® comes in a 125 ft. roll.)

SURFACE PREPARATION

Latex•ite® CRACK•STIX® is a simple and clean process. Before applying the product, it is important to thoroughly clean out the crack and remove any loose debris. Use a screwdriver and whisk broom. Rinsing the crack and allowing it to dry will give you the best results.

APPLICATION

Now you are ready to install the. Latex•ite® CRACK•STIX®. Simply place the Latex•ite® CRACK•STIX® into the crack (do not remove the plastic wrap from the Latex•ite® CRACK•STIX®). The Latex•ite® CRACK•STIX® must be inside the crack so we recommend pushing the Latex•ite® CRACK•STIX® into the crack using a screwdriver. (*Note: If the crack is not as wide as the ½" Latex•ite® CRACK•STIX®, we recommend stretching the Latex•ite® CRACK•STIX® out...you can leave it in the sun for a while to make it easier to stretch. You can also splice it with a razor blade). Once it's in simply light your torch (we recommend a Bernzomatic hand-held torch) and apply direct flame to the Latex•ite® CRACK•STIX® until it liquefies - this should take about 20

- 30 seconds. Allow the Latex•ite® CRACK·STIX® to set up for 20 minutes. Latex•ite® CRACK·STIX® can be sealed over once properly set up.

PRECAUTIONS

Avoid applying when rainfall is likely within 24 hours of application time. Avoid applying when temperatures drop below 32° F. Allow all repaired surfaces to cure 24 hours prior to sealing. If the crack filler is firm you may seal over. When transporting this product, ensure that the container is secured and the lid is secure. Protective clothing and eyewear should be used during application.

CLEAN UP & STORAGE

To remove Latex•ite® CRACK·STIX®, heat and scrape off excess material. Do not store in areas above 110° F. Product is non-hazardous.

!!!CAUTION!!!

Latex•ite® CRACK·STIX® is for exterior use only. Keep out of reach of children. Keep container capped when not in use. Non-flammable. This product contains chemicals known to the state of California to cause cancer and birth defects or other reproductive harm.

Emergency & First Aid Procedures:

Eyes: Immediately flush with clean water for 15 minutes while holding eyelids open; consult a physician.

Inhalation: If overcome by mist or vapor, remove from exposure immediately; call a physician. If breathing is stopped or irregular, start resuscitation, administer oxygen.

Skin: Remove any contaminated clothing and wash skin with soap and warm water. Vegetable or mineral oil can remove dry material.

Ingestion: DO NOT INDUCE VOMITING even though vomiting may occur. If vomiting occurs, keep head below hips to prevent aspiration of liquid into the lungs. Get immediate medical attention.

WARRANTY AND DISCLAIMER

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