



Physical Properties

Application Temperature 350° F	Flow @ 140° F 0 mm	Resiliency @ 77°F 50
Brookfield Viscosity @ 375°F 2800 cPs	Maximum Heating Temperature 400° F	Softening Point 220° F
Ductility @ 77° F, 5cm/min 45 cm	Penetration @ 77°F (150g 5 sec) 25	Weight Per Gallon 9.3 lbs.
Flash Point 550° F		

Description

HE093 - DUROFLEX ASHALT CRACK AND JOINT SEALANT is a polymer modified hot asphalt crack and joint sealant designed to resist the occurrence of "bumps" that often appear in freshly placed hot asphalt concrete pavements. When applied to properly prepared surfaces and installed per manufacturer's recommendations, **HE093 - DUROFLEX ASHALT CRACK AND JOINT SEALANT** will resist the occurrence of asphalt pavement "bumps" in new pavement surfaces. **HE093 - DUROFLEX ASHALT CRACK AND JOINT SEALANT** is a hot asphalt crack sealant which is polymer modified and contains no reclaimed rubber. **HE093 - DUROFLEX ASHALT CRACK AND JOINT SEALANT** is approved for both asphalt and concrete pavements and is uniquely quick setting to a firm yet flexible crack and joint sealant.

Usage

For sealing cracks and joints in asphaltic and concrete highways, city streets and rural roadways.

Coverage

Coverage is dependent upon the depth and width of crack.

Surface Preparation

Surface must be dry and free from all loose material, dirt and dust. Any weeds or plant matter should be removed and the area sprayed with herbicide. Routing is optional. Routing is recommended for reducing the occurrence of "bumps" and is optional otherwise. Please refer to **HE093 - DUROFLEX ASHALT CRACK AND JOINT SEALANT** application instructions.

Application

HE093 - DUROFLEX ASHALT CRACK AND JOINT SEALANT can be melted and applied to cracks and joints at temperatures below 400°F. When heated, **HE093 - DUROFLEX ASHALT CRACK AND JOINT SEALANT** will readily penetrate cracks 1/4" wide or larger. Cracks can be filled flush or may be over filled and squeegeed. **HE093 - DUROFLEX ASHALT CRACK AND JOINT SEALANT** can be applied using a pressure feed wand system or with a pour pot.

Precautions

>Do not allow material to exceed 400°F.

Cleanup

Tools can be cleaned with petroleum distillate.

Caution

Keep boxes out of direct sunlight and rain. (If covered area is not accessible, cover with tarp).

CAUTION! Close container after each use. DO NOT TAKE INTERNALLY! Use protective measures to avoid contact with eyes and skin. **If swallowed**, CALL PHYSICIAN IMMEDIATELY! **In case of eye contact**, open eyelids wide and flush immediately with plenty of water for at least 15 minutes. **In case of accidental injection by power spray equipment**, GET MEDICAL ATTENTION IMMEDIATELY! Dispose of container and unused contents in accordance with Local, State and Federal regulations. **KEEP OUT OF REACH OF CHILDREN. KEEP FROM FREEZING.**

WARNING: This product contains detectable amounts of chemicals known to the State of California to cause cancer, or birth defects or other reproductive harm.

EMPLOYERS should obtain a copy of the **Material Safety Data Sheet (MSDS)** from your supplier or directly from Henry at the toll free number or website below.

Product Sizes

35 LBS

Limited Warranty

We, the manufacturer, warrant only that this product is free of defects, since many factors which affect the results obtained from this product--such as weather, workmanship, equipment utilized, and prior condition of the substrate--are beyond our control. We will replace at no charge any product proved to be defective within 12 months of purchase, provided it has been applied in accordance with our written directions for uses we recommend as suitable for this product. Proof of purchase must be provided.

DISCLAIMER OF WARRANTIES: The **Limited Warranty** is **IN LIEU OF** any other warranties express or implied including but not limited to any implied warranty of **MERCHANTABILITY** or fitness for a particular purpose; and we, the manufacturer, shall have no further liability of any kind including liability for consequential or incidental damages resulting from any defects or any delays caused by replacement or otherwise.