



## 650 MASTIC

### DESCRIPTION

*Polyguard 650 Mastic* is an asphalt/rubber based mastic which provides excellent adhesion to the *Polyguard 650 Waterproofing Membrane*, structural concrete, masonry, and wood surfaces.

*650 Mastic* is an integral part of the *Polyguard Waterproofing System* and substitutions are not allowed.

### USES

*650 Mastic* is designed to protect the termination edges, overlaps, patches, and any additional detailing areas. On vertical applications, *650 Mastic* must be applied on both the bottom and top terminations of the *Polyguard Waterproofing System*. *650 Mastic* should not be applied where it will be immediately covered by *650 Waterproofing Membrane*.

### TECHNICAL DATA

PHYSICAL PROPERTIES	TYPICAL RESULTS
Color	Black
Specific Gravity	1.12
Flash Point ( <i>PM Closed Cup</i> )	105°F (41°C)

### APPLICATION

*650 Mastic* is supplied either in a 5 gallon pail or in a 30 oz. caulking tube. If some material is applied with a caulking gun the bead must be struck with a trowel to insure the *650 Mastic* is worked into the termination edges. If the material is supplied in a pail, it may be applied with either a trowel or by hand using rubber gloves as precautions. When applied as a temporary cut-off trowel the *650 Mastic* over the membrane in a very thin layer, and allow to cure a minimum of 12 hours before placement of additional *650 Waterproofing Membrane*.

On the bottom edge of any vertical application, *650 Mastic* must be applied liberally to these areas. *650 Mastic* should also be applied around any protrusions, drains, or any areas requiring patching, or specific detailing.

### SAFETY, STORAGE, AND HANDLING INFORMATION

*650 Mastic* vapors are combustible. Refer to product label for handling precautions.

### PRECAUTIONS

The information in this data sheet is designed to be helpful to the reader. It is based on experience and information considered to be accurate and true. Readers should carefully consider and verify the information with investigation of any areas with uncertainty. *Polyguard* does not warrant the results to be obtained. Additionally, please read everything here in conjunction with *Polyguard's* conditions of sale, which are applicable to everything supplied by us. No statement here is intended for any use which would infringe any patent or copyright.

*Polyguard Products, Inc.* will replace F.O.B. Ennis, Texas, material not meeting our manufacturer's specifications one year from date of sale. Made in the U.S.A.

### SAFETY

All *Polyguard* products must be handled in a safe manner. Some products (some mastics or primers) contain solvents, and these deserve special attention to safety since their vapors are both flammable and harmful if inhaled. Also certain 2 component products contain especially hazardous components. Read both the product label and the Material Safety Data Sheet (MSDS) before use. Please refer to our website for the most recent literature updates and MSDS sheets at [www.PolyguardProducts.com](http://www.PolyguardProducts.com). Call *Polyguard* at 214-515-5000 if you have any questions.

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This information is based on our best knowledge, but  
POLYGUARD cannot guarantee the results to be obtained.



Polyguard is ISO 9001 certified since 1996.

Purchaser is responsible for complying with all applicable federal, state, or local laws and regulations covering use of the product including waste disposal.

### **TECHNICAL SERVICE AND AVAILABILITY**

Technical assistance, information and *Polyguard* products are available through a nationwide network of distributors and representatives or contact *Polyguard Products, Inc.*

### **LIMITED WARRANTY**

*Polyguard Products, Inc.* has no control over the storage, handling or use of this product, thus the guarantee is limited to the purchase price of the defective material only.

This product is not covered by *Polyguard Products* ISO 9001 Quality System.