

RUBBERBOND

WATER CUT-OFF MASTIC



Overview

Let us simplify your next RubberBond EPDM installation with Water Cut-Off Mastic. Water Cut-Off Mastic is a one-component, low viscosity, self-wetting, butyl blend mastic designed to be used in conjunction with roofing and waterproofing systems. It is primarily used as a sealing agent between various membranes and applicable when membrane is being terminated using a compression type seal.

Water Cut-Off Mastic is an extremely tacky material and will remain as such when used with compression type terminations.

Intended Uses

Water Cut-Off Mastic is primarily used as a sealing agent between various membranes and applicable when membrane is being terminated using a compression type seal.

Features and Benefits

- Extremely tacky
- Provides a durable compression-type seal between various membranes and parapet wall constructions

Application **

1. All surfaces to be sealed with Water Cut-Off Mastic must be a masonry, metal or glass substrate and free of moisture, oil, dirt and other foreign materials.
 2. Apply a 7/16" (11 mm) bead of Water Cut-Off Mastic between the substrate and the edge of the membrane.
 3. Apply appropriate termination material and secure to provide constant compression for the Water Cut-Off Mastic.
- * General properties. Typical properties and characteristics are based on samples tested and are not guaranteed for all samples of this product. This data and information is intended as a guide and does not reflect the specification or specification range for any particular property of this product.
- ** REVIEW CURRENT RUBBERBOND SPECIFICATIONS AND DETAILS FOR SPECIFIC APPLICATION REQUIREMENTS.

Precautions

1. Review the applicable Material Safety Data Sheet for complete safety information prior to use.
2. Water Cut-Off Mastic is FLAMMABLE - It contains solvents that are dangerous fire and explosion hazards when exposed to heat, flame or sparks. Store and use away from all sources of heat, flame or sparks. Do not smoke while applying. Do not use in a confined or unventilated area. Vapors are heavier than air and may travel along ground to a distant ignition source and flash back. A red caution label is required when shipping.
3. Avoid breathing vapors. Keep container closed when not in use. Use with adequate ventilation. If inhaled, remove to fresh air. If not breathing, perform artificial respiration. If breathing is difficult, give oxygen. Call a physician immediately.

Roofing the World for Over 50 Years

Exclusive UK & Ireland distributors for Carlisle-Syntec and RubberBond EPDM

- Email: eng@rubberbond.co.uk • www.rubberbond.co.uk
- Tel: +44 (0) 1494 448792 • +44 (0) 1494 465393
- Flex-R Ltd., Unit 5 Central Park, Bellfield Road, High Wycombe, Bucks. HP13 5HG



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Carlisle SynTec Incorporated

RUBBERBOND **SURE-SEAL** **WATER CUT-OFF MASTIC**

4. If swallowed, DO NOT INDUCE VOMITING. Call a physician immediately.
5. Avoid contact with eyes. Safety glasses or goggles are recommended. If splashed in eyes, immediately flush eyes with plenty of clean water for at least 15 minutes. Contact a physician immediately.
6. Avoid contact with skin. Wash hands thoroughly after handling. In case of contact with skin, thoroughly wash affected area with soap and water.

Note:

Solvent resistant gloves are recommended to be worn when using this product to protect hands from irritating ingredients.

Typical Properties and Characteristics	
Color	Gray
Solids	80%
Flash Point	40° F (4° C) Closed Cup
Service Temp.	-40° F to 200° F (-40° C to 93° C)
Specific Gravity	1.29
Cold Weather Flex	Excellent
Average Brookfield Viscosity	1,320,000 cps
Packaging	10 tubes/Carton, 5 gallon pails
VOC	250 grams/liter
Clean up	Weathered Membrane Cleaner
Average Net Weight/gallon	10.7 lbs. (1.28 Kg/l)
Shelf Life	1 year, unopened container

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