

## #115 BULLDOG®/DUREX EPDM RINSEABLE PRIMER



### DESCRIPTION

BULLDOG / DUREX #115 EPDM Rinseable Primer is a clear primer / cleaner that is used on aged EPDM single ply membranes prior to the application of BULLDOG / DUREX Elastomeric Coatings. This material comes ready to use as supplied.

### USES

DUREX #115 EPDM Rinseable Primer cleans EPDM single ply roofing membranes and improves adhesion for the application of DUREX Elastomeric Coatings.

### METHOD AND RATE OF APPLICATION

Clean surface prior to use. Clean roof of all loose dirt and debris by using leaf blower. Apply to roof surface in a uniform manner with a Hudson sprayer to wet out the entire membrane. Rate of application is 500 square feet per gallon. Allow primer to stand for 5 – 15 minutes prior to rinsing. There is no concern if the primer dries prior to rinsing.

Rinse primer utilizing a power washer with minimum pressure of 2000 psi. The spray tip size should be no less than .040. Starting from the low point of the roof power wash roof surface at a range of 1 foot from roof surface. Clean in a constant manner and do not be concerned with the excess mica that is being removed. Work pressure washing back down from high point of the roof to the low point to complete a second cleaning of the roof membrane. Wash all product into drains. Care should be taken to wash areas around drains thoroughly so this area is free from any residual primer.

During cleaning of aged EPDM roofs the water will appear black in color. The rinse water from the final rinse should be clean and clear.

After cleaning the membrane will have a shiny black appearance. If any mica remains on surface continue washing until it is removed.

DO NOT APPLY ELASTOMERIC COATINGS UNTIL ROOF IS COMPLETELY DRY.

CAUTION: EPDM Primer can be slippery when wet. It is suggested that rubber sole work boots be worn. Do not traffic on wet primer. Safety glasses with wide shields and latex gloves are recommended when adding primer to spray vessel and during application.

The cleaning water generated from use of cleaning cannot be discharged into bodies of water and municipal storm sewers. It can be discharged on ground surface.

CONTAINER SIZE	APPROXIMATE SHIPPING WEIGHTS
5 Gallon Pail	46 POUNDS

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**The typical characteristics shown for this product are based upon the average of test results conducted on the finished product and on the raw material components used. They are subject to production variations and may be changed without notice. All other information contained on this sheet is to be used as a guide. For proper use and application please observe instructions and cautions on container.**

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