



### Description

All Purpose Primer II LOVC is a solvent based primer designed to clean and prime Rubber Roofing (Black), Rubber Roofing (White) and TPO Roofing applications to receive tape products/accessories where allowed by GenTite specifications and in accordance with state regulations. All Purpose Primer II LOVC does not exceed 250 grams per liter, and can be used in air quality management districts with VOC limits of 250 grams per liter. Verify that local and state regulations allow the use of the solvents used in All Purpose Primer II LOVC in the given area independent of VOC regulations.

### Installation

Mix thoroughly before and during use. Product will appear uniform after mixing.

Splice surfaces must be clean, dry and free of foreign materials and excess dusting agent. Clean with broom or rags to remove contaminants.

Apply All Purpose Primer II LOVC at the coverage specified to the splicing surfaces using the scrub pad and handle. Use back and forth strokes (four minimum) with heavy pressure along the length of the splicing area, until membrane surfaces become uniform in color, with no streaks or puddles. Additional scrubbing is required where the substrate is contaminated.

Bear down on the scrub pad and handle system during application so the pad holder flattens to allow the total surface of the pad to contact with the substrate to receive All Purpose Primer II LOVC.

Allow the surfaces to dry completely before applying Peel & Stick™ products. Use touch-push test to determine readiness. Dry time will vary due to ambient conditions. Complete seaming procedures per GenTite current specifications and details.

### Product Data

SIZE	CONTENTS	PRODUCT #
1 gallon (3.8 liter)	4 cans per carton	W59GT30128
1 quart (0.94 liter)	6 quarts per carton	W59GT30129

### Storage

Keep the material out of direct sunlight until ready for immediate application.

### Shelf Life

Shelf life of 12 months can be expected if stored in original unopened container at temperatures between 60 °F to 80 °F (16 °C to 27 °C). Shelf life will be shortened if exposed to elevated temperatures.

GenTite™ RRS  
250 West 96<sup>th</sup> Street  
Indianapolis, IN 46260  
800-443-4272 • www.GenTite.com



## Precautionary Data

WARNING! Flammable! Keep away from fire (open flame) and other possible ignition sources during storage and use. Do not smoke when using.

Keep away from children.

For professional use only.

Use only in well ventilated areas.

Use of neoprene or nitrile gloves and eye protection with side shield is recommended.

Do not thin.

Mix thoroughly before and during use.

Do not apply with rollers, brushes or rags.

Refer to Safety Data Sheet (SDS) for additional precautionary data.

## Typical Properties

PROPERTY	TYPICAL VALUES
Base	Rubber Polymers
Color	Clear to hazy yellowish color
Solids	11.0 to 12.5%
Solvent System	Naphtha, Acetone, PCBTF (Parachlorobenzotrifluoride)
Viscosity	200 cPs maximum, #2 Spindle @ 20 rpm
Weight	8.0 to 8.8 lb per gallon (4.96 to 6.1 m <sup>2</sup> /L)
Specific Gravity	0.961 to 1.057
V.O.C. Content	Less than 250 g/L

## LEED Information

Post Consumer Recycled Content: 0%

Post Industrial Recycled Content: 0%

Manufacturing Location: South Bend, IN

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