



## Splice Wash (SW-100)



### 1. Description

The Firestone Splice Wash SW-100 is designed to clean and prepare contaminated RubberGard™ EPDM membranes in areas to receive adhesives where required by Firestone specifications and details. Do not use as a pre-wash for any QuickSeam™ Tape product; QuickPrime™ Plus must be used for QuickSeam™ Tape Products.

### 2. Preparation

Surfaces to be cleaned must be free of heavy dirt. Heavy dirt can be removed with soapy water before the Splice Wash is used.

### 3. Application

Apply Splice Wash to the splicing area using clean cotton rags in a scrubbing motion until the splicing surface is dull black in color. Take extra care at factory seams and allow the washed surfaces to dry. Membrane is clean when it is uniformly dark grey in color without streaks.

### 4. Coverage

Coverage rate is approximately 20 m<sup>2</sup> per gallon (1 side).

### 5. Characteristics

Physical	
• Flammable liquid	
• Thin, light colored liquid, hydrocarbon odor	
Technical	
• Base	Solvent Naptha (Petroleum)
• Color	Clear
• Solvents	Aliphatic hydrocarbon mixture
• Solids	0%
• Viscosity	Very thin, free flowing
• Specific gravity	0.75
• Flash point	12°C

### 6. Packaging / Storage / Shelf Life

Packaging	18.9 l (5 gallon) pail
Part number	W563587066

**Storage:** Store in original unopened containers at temperatures between 15°C and 25°C in a dry, well-ventilated area. Keep away from heat, sparks and open flame. Protect the cans from heat and direct sunlight.

**Shelf Life:** 12 months, when stored in above-mentioned conditions. Verify production date on each pail. Shelf life will be reduced if exposed to higher temperatures.



## 7. Precautions

Refer to Safety Data Sheet. Flammable. Keep away from sources of ignition. Do not smoke when using. For professional use only. Use only in well ventilated areas. Keep pail closed when not in use. Avoid prolonged inhalation, contact with skin and eyes. Keep out of the reach of children. Thinning is not allowed.

*This document replaces any other document published previous. This sheet is meant to highlight Firestone product information based on latest knowledge and experience and is subject to change without notice (check the Firestone website for latest document version). Above mentioned values are based on tested samples and may vary within applicable tolerances. Firestone takes responsibility for furnishing quality materials which meet published Firestone product specifications. No Firestone representative is authorized to vary this disclaimer.*