

# Technical Information Sheet



## SPlice WASH SW-100

Item Description	Item Number
Splice Wash	W563587066

### DESCRIPTION

Splice Wash SW-100 is designed to clean and prepare Elevate single-ply membranes to be welded or to receive Elevate Primers, Adhesives or Sealants as noted in Elevate Specifications and Details. This product is not intended for use with PVC or PVC KEE membranes.

### METHOD OF APPLICATION

1. Surfaces to be welded, or to receive primer, adhesive or sealant shall be clean, dry, and free of foreign materials and excess dusting agent. Remove loose contaminants using brooms or rags.
2. Clean/prepare dirty surfaces using clean cotton rags wetted with Splice Wash SW-100, moving in circular motions with heavy pressure over affected areas. Membrane with caked dirt, including in-service thermoplastic membranes, should be scrubbed using QuickScrubber™ Handle & Pad wetted with Single-Ply Splice Wash SW-100, followed by wiping with clean rags to remove contaminants. On thermoplastic surfaces, the wipe with Splice Wash SW-100 should be in one direction, flipping the rag often to avoid transferring contaminants.
3. Allow surfaces cleaned with Single-Ply Splice Wash SW-100 to dry completely (usually within 10 to 30 minutes) before welding or applying primer, adhesive or sealant per current Elevate specifications and details.
4. Contact a Regional Technical Coordinator at 1-800-428-4511 for specific application information.

### STORAGE

- Store in original unopened pails indoors at temperatures between 60 °F - 80 °F (16 °C - 27 °C) away from all sources of direct heat and ignition - this is a flammable liquid.
- When exposed to lower temperatures, restore to room temperature prior to use.
- Keep the material out of direct sunlight until ready for immediate use.

### SHELF LIFE

Shelf life of three (3) years can be expected when stored in original unopened container at temperatures between 60 °F (16 °C) and 80 °F (27 °C).

## COVERAGE RATE

TYPICAL COVERAGE RATE		
Application	Total Coverage Rate	
	Per Pail	Per Gallon
Field and Flashing: One-Sided	1,000 – 1,250 Ft <sup>2</sup> (92.9 – 116.1 m <sup>2</sup> )	200-250 ft <sup>2</sup> per gallon (4.9 – 6.1 m <sup>2</sup> per liter)
Per 8" Wide Area: One-Sided	1,670 – 2,090 Ft (509 – 637 m)	334 – 418 Ft (26.8 – 33.5 m per liter)

## PRECAUTIONS

- Refer to Safety Data Sheets (SDS) for additional safety information.
- Flammable liquid. Store and use away from all sources of direct heat and ignition.
- Cover tightly when not in use.
- Thinning is not allowed.
- Use solvent-resistant Neoprene gloves is required when applying Splice Wash. Avoid contact with eyes and skin.
- Avoid breathing vapors.
- Do not directly wash QuickSeam™ Tape with Splice Wash SW-100.
- Do not take internally.
- Use only in well ventilated areas.
- This product is not to be used with PVC or PVC KEE membranes.

## PACKAGING

5-gallon (18.9 L) pail; about 35 lb (13.6 kg) per pail

## LEED® INFORMATION

Post-Consumer Recycled Content: 0%  
 Post Industrial Recycled Content: 0%  
 Manufacturing Location: South Bend, IN

NOTE: LEED® is a registered trademark of the U.S. Green Building Council

TYPICAL PROPERTIES	
Properties	Typical Performance
Solvents	Aliphatic Hydrocarbon Mixture
Viscosity	Very thin, free flowing
Weight per Gallon	6.3 lb/gal (0.75 kg/L) (nominal)
Specific Gravity	0.75 (nominal)
Boiling Point	247 °F (119.4 °C)
V.O.C. Content	6.21 lb/gal (745 g/L)

Please contact Elevate Technical Services at 800-428-4511 for further information.

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