



Product Data Sheet

Low VOC Splice Wash

Available in 1 gallon cans



Product Information

Contents: Xylene CAS#1330-20-7, Methyl Acetate 79-20-9

VOC = 218 grams/liter DO NOT THIN

Splice Wash is a clear solvent used to clean dirt and containments from single ply roof systems. Especially used on old membranes to remove dirt prior to application of tape primers or seam adhesives. Change rags or applicator pads frequently! Do not allow product to puddle on EPDM or TPO for long periods of time. Discarded rags should be disposed of properly and will be a flammable hazard. No smoking or open flames on the roof while using this product. This Low VOC formula is for use in OTC states.

Application Instructions:

This product should be scrubbed into the EPDM or TPO surfaces thoroughly to remove surface debris. Change rags frequently. Always clean an area in excess of the area to be covered. When used with clean membranes such as EPDM or TPO this wash is not required. Use solvent resistant gloves when using this product.

Physical Properties:

Color: Clear

Density (#/GAL.): 7.63#

Flash Point (F): 3.9F TCC

Solvent System: Ester/Aromatic blend

Storage: May be stored outside if protected from water.

Viscosity (cps): Water thin

% Solids: 0

Base: Solvent

Clean-up Solvent: N/A

Packaging: 1 gallon (6 gal/cs)

Hazards: Extremely flammable. Avoid repeated skin contact or the breathing of concentrated vapors. Use in well ventilated areas away from heat, sparks, fire, flame and ignition sources. Vapors are heavier than air and may travel a considerable distance to an ignition source and flash back. Do not inhale vapors above TLV as listed on the SDS.

Freight Classification: UN1133, ADHESIVE, 3 PGII NMFC# 170060 CLASS 60

NOTE: TECHNICAL INFORMATION AND DATA SHOULD BE CONSIDERED REPRESENTATIVE OR TYPICAL ONLY AND SHOULD NOT BE USED FOR SPECIFICATION PURPOSES.

User's Responsibility

This Product Information cannot cover all possible situations, which the user may experience during processing. Each aspect of your operations should be examined to determine if, or where, additional precautions may be necessary. All health and safety information contained in this bulletin should be provided to your employees or customers. It is your responsibility to use this information to develop appropriate work practice guidelines and employee instructional programs for your operation

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