Splice Adhesive
Available in 1 gallon cans

Seal Trust™ Splice Adhesive is a black adhesive designed for use as a seam adhesive during the installation of EPDM membrane systems where seaming together two sheets are required. It may also be used as a contact adhesive to bond membranes to suitable substrates as a bonding adhesive substitute. It is a viable alternative for bonding both EPDM and TPO in vertical and horizontal situations.

Application Instructions:
This adhesive must be thoroughly mixed prior to and during use. Recommended application instructions are printed on the container label. Meticulous care must be exercised prior to use of this product in the preparation of the seams to be lapped or spliced. The use of Seal Trust™ Splice Wash is highly recommended along with the use of Seal Trust™ Tape Primer to properly prep the seams prior to splice. Use Seal Trust™ Lap Caulk after the seams have been spliced to protect the seams until total cure has been achieved.

Physical Properties:
- **Color:** Black
- **Density (#/GAL.):** 7.07#
- **Flash Point (F):** -25F TCC
- **Solvent System:** Aromatics and Aliphatic
- **Packaging:** 1 gallon cans (4gal/cs)

Storage: May be stored outside if protected from water. The adhesive is moisture sensitive and should be used immediately after opening the container. Previously used cans of adhesive must be thoroughly stirred and inspected before use. Once opened this products has a very limited life even inside tightly sealed containers.

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

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