



# Product Data Sheet

## White Lap Caulk

Available in 10.5 oz. tubes



### Product Information

White Lap Caulk:

**Contents:** Naptha VM&P, Titanium

**VOC < 449 grams/liter DO NOT THIN**

Lap caulk available in 10.5 oz tubes in both black or white for use in single ply membrane applications such as EPDM or TPO. Standard caulk gun is required for application. Product should not be screed or smoothed after application. This caulk is meant to prevent water infiltration into seams and overlaps prior to the adhesive setting up. Usually 24-48 hours depending on temperature and humidity.

### Application Instructions:

Lap caulk is used when applying splice and/ or bonding adhesives where membrane is overlapped. Prevents initial moisture infiltration before the adhesives are set. Standard caulk gun required for use. Once plastic top is cut you must puncture the tube through the plastic top with a screw driver or long screw or nail to begin application. Do not screed or smooth caulk once applied. All seams that were glued or installed should be caulked at the end of each day.

### White Lap Caulk Physical Properties:

**Color:** White

**Specific Gravity:** (at 20C) 1.04 g/cm<sup>3</sup> (8.679 lbs/gal)

**Flash Point (F):** 18C / 64F

**Storage:** May be stored outside if protected from water

**Viscosity:** >20.5 cSt

**% Solids:** 83.6%

**Packaging:** 10.5 oz. tubes

**Hazards:** Flammable. Avoid 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:** UN1325, FLAMMABLE SOLID, ORGANIC, N.O.S. (Naptha), 4.1 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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