



## Clean Rinse

Step 2 of 3 in Van Sickle Fuel Tank Liner Kit *FL121KIT*

### Product Data Sheet

#### **PRODUCT DESCRIPTION:**

Van Sickle® Fuel Tank Liner Clean Rinse was designed with outstanding dissolving capacity to ensure proper removal of contaminants, and moisture absorbing characteristics to remove water or other liquids that can be harmful to fuel systems.

#### **TYPICAL USES:**

Van Sickle® Clean Rinse is designed and recommended as a rinse to remove contamination when restoring fuel tanks.

#### **BASES & COLORS:**

119 Clean Rinse, MEK; Clear

#### **PHYSICAL PROPERTIES:**

PRODUCT NUMBER:	119 74
GENERAL TYPE:	Clean Rinse; MEK
COLOR:	Clear
SOLIDS BY WEIGHT:	0.00%
SOLIDS BY VOLUME:	0.00%
VISCOSITY @ 78°F:	N/A
WEIGHT PER GALLON:	6.71 lbs.
FLASH POINT:	20°F
VOC:	804.30G/L

#### **FUEL TANK PREPARATION:**

1. Empty all fuel from tank and allow tank to dry.
2. Remove the floats, feed lines, filters and anything else from the tank that you do not want coated.
3. Remove loose rust and residue from the tank. A common method for this is to insert roofing nails, nuts and bolts or chain into the tank and tumble the items in several directions to ensure all areas are contacted. To reduce the risk of spark or explosion we strongly recommend that a small amount of water be added in this step.
4. Thoroughly flush the tank and wash with Van Sickle® Fuel Tank Liner Detergent Wash 118 74, a standard water soluble degreasing chemical. Steam cleaning in addition to flushing with the detergent will ensure complete removal of all debris.
5. Repair large leaks with soldering, JB Weld or any other preferred method before using Clean Rinse 119 74.

#### **APPLICATION:**

1. Slop wash tank thoroughly with one pint of ***Clean Rinse***.
2. Pour out used solvent and repeat with the remaining solvent left after the first rinse. Your tank is now ready to coat with ***Van Sickle® Fuel Tank Liner Red Sealer 120 74***.

Use of a solvent rated funnel and proper personal protective equipment is recommended during application of this product. It is best not to reuse wash solvent. Dispose of used solvents according to state and local regulations.



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#### **CAUTIONS:**

Flammable liquid and vapor. VAPORS MAY CAUSE FLASH FIRE. Sparks, open flames, pilot lights and any other potential sources of ignition should be avoided during use. Vapor harmful; may affect the brain or nervous system causing dizziness, headache or nausea. Causes nose, throat, lung and skin irritation. Use only with adequate ventilation. Avoid contact with eyes, skin and clothing. In case of eye contact, flush eyes with water for 15 minutes and call poison control center, or seek medical attention immediately. Wash thoroughly after handling. Keep out of reach of children. If ingested, do not induce vomiting; seek medical treatment immediately. It is best to not reuse the wash solvent. Please dispose of the used solvent according to state and local regulations.

For additional Product Information or Safety Data Sheets, please call 800-677-2468, 8:00-5:00 CST Mon.-Fri.

#### **Limited Warranty:**

The technical data and suggestions for use contained in this document are true and correct to the best of our knowledge at the date of issuance. The statements of this document do not constitute a warranty, expressed or implied, as to the performance of these products. Since Van Sickle®Paint does not control the application of its products, or the condition of the surfaces to which they are applied, Van Sickle®Paint's liability will under no circumstances exceed replacement of the product.