

**V-Twin Mfg.
Kreem Gas Tank Liner
VT Part No. 41-0110**

This is a custom application and rider safety depends on proper installation. This product should only be installed by a knowledgeable and trained motorcycle technician. V-Twin Mfg. accepts no responsibility for improper installation.

Application Instructions:

SURFACE PREPARATION: It is critical that the inside of the tank have an oil-free surface without rust to insure proper adhesion. We recommend Kreem Tank-Prep Kit A & B, our two part system for rust removal and metal etching.

1. Wash out tank with hot soapy water. If the tank is badly rusted and has loose flaky rust add stones or nuts and bolts and agitate to remove the loose rust. For new tanks it is important to remove the oily protective coating. An industrial strength detergent, or a commercial degreaser/cleaner like KREEM's new Tank Cleaner/Degreaser, acetone, M.E.K. should be used.
2. After completing step 1, and to obtain maximum adhesion, the surface rust should be removed and the metal surface etched, this can be accomplished by using Kreem Tank Prep A & B Kit, or some other acid based rust remover that also etches metal. Repeat if necessary until all rust is removed.
3. Rinse tank with water until all traces of Tank-Prep A (acid etch) are removed. Drain out excess water. Using Tank-Prep B (acetone or M.E.K.) rinse thoroughly removing trace amounts of water. CAUTION: these chemicals are flammable. The tank is now ready for immediate coating.
4. Shake or stir well before use. Keep container tightly closed when not in use. Stop all outlets except fill spout.
5. Pour Liner into tank and coat entire inner surface by slowly rotating tank in all directions. When all surfaces have been completely coated, a generous excess should remain. Let tank stand for 8-10 minutes with spout open, then close spout and slowly rotate tank allowing excess to re-coat all surfaces. Let tank stand for an additional 8-10 minutes with spout open however, this time on a different side. Repeat this until the tank has the desired coating. Do not allow coating to drain to one area and dry. Drain off excess coating for later use.
6. Drain any excess, remove all stops and allow to air-dry in a well ventilated area for at least 24 hours. A nozzle from a low pressure air compressor blowing lightly into the fuel spout and out another opening will greatly reduce setup time.
7. For extra protection, air-dry first coat for 6 hours or longer and repeat step 5 of application process.

Quantity Required

For small tanks (1-5 gallons) use one pint LINER. For larger tanks use one quart per 20 gallon of tank capacity. If the tank contains baffles, be sure to consider the increase in surface area. For spraying or brushing thin with methyl ethyl ketone to desired consistency. Remove the tank from the vehicle, remove any valves and petcocks, and stop all outlets.

Caution: Kreem Tank Liner is not designed for use in aircraft oil tanks or tanks using a plastic component also not for tanks containing liquids above 238 degrees F.

Caution: Surface prep solutions may damage paint.

CONTAINS METHYL ETHYL KETONE DO NOT BREATHE FUMES

Avoid contact with eyes; keep from heat, sparks or flame. do not smoke, extinguish all flames and pilot lights and turn off stoves, heaters, electric motors and all other sources of ignition during use and until all vapors are gone. Avoid prolonged contact with skin or prolonged breathing of vapors.

FIRST AID: In case of eye contact flush thoroughly with water. If irritation persists, get medical attention. If swallowed do not induce vomiting. Get medical attention immediately. If vomiting occurs spontaneously, keep victim's head below his hips to prevent his breathing the vomit into his lungs.

KEEP OUT OF REACH OF CHILDREN

Important Notice:

The following is made in lieu of all warranties express or implied. Seller's and manufacturer's only obligation shall be to replace such quantity of the produce provided to be defective. Neither Seller nor manufacturer shall be liable for any injury loss or damage, direct or consequential arising out of the use or the inability to use the product. Before using user shall determine the suitability of the product for his intended use and user assumes all risk and liability whatsoever in connection therewith. The foregoing may not be altered except by an agreement signed by the officer of seller and manufacturer - KREEM PRODUCTS.