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KLEEN KRETE™ - Soluble Salts Removal Instructions

• Instructions for Using KLEEN KRETE to Remove Soluble Salts

- o KLEEN KRETE is quick and easy to use and works best when applied with a power washing system. Simply follow the tips and step by step instructions below to achieve the full benefits of this product.

• Tips for Use

- o Test KLEEN KRETE on an inconspicuous area prior washing the entire area with product.
- o KLEEN KRETE's effectiveness is greatly reduced in cold weather where freezing conditions could cause the product to freeze prior to removing soluble salts.
- o This product does not remove paint however power washers do. Use only as much pressure as you need. Using a 2500-3000 PSI (172-207 bar) power washer with a "zero" degree rotary tip allows you to direct the water where it needs to be. Keep the tip on a perpendicular angle to the item that you are power washing and move the tip as close or as far away as needed to effectively lift and remove the soluble salts.
- o Refer to the product MSD Sheet for additional product information.

• Instructions

o Step 1 - Preparation

- This product should be diluted at a ratio of 5 parts water to 1 part KLEEN KRETE. This can be done by one of two procedures.
 - KLEEN KRETE can be siphoned (injected) through a high pressure washer injector (PN:68000) directly into fresh, clean wash water.
 - Or pre-diluted in a drum or large tank. The tank can then be connected directly to the intake of your power washer. Care must be taken to monitor the level of the pre-diluted tank so as not to run the pump of the power washer dry.
- Take care to protect areas that you do NOT wish to clean or have exposed to this product.

o Step 2 - Application

- Using a power washer system, apply the solution directly to the surface you from which you wish to remove the soluble salts. Take care to thoroughly rinse the entire surface. The wash water may foam slightly but will then subside.

o Step 3 - Protection

- After the surface has been thoroughly cleaned a protective coating should be applied as soon as possible. Follow your coating manufactures specifications closely to prevent premature coating failure. Certain coatings require multiple layers which if left to dry between layers could be re-exposed to soluble salts. Consult your coating manufacturer for details regarding this type of application.
 - KLEEN KOTE Anti-Corrosion Coating may be applied while the surface is still damp and should be applied at a ratio of 8 parts water to 1 part KLEEN KOTE. Consult application instructions for details.

• Technical Notes

- o KLEEN KRETE is a clear liquid with an amber cast. When applied through a power washing system the product will foam slightly.
- o KLEEN KRETE will not affect the finish on most equipment when used according to directions and can be used as a regular maintenance product. IMPORTANT: Rinse power washer system with soap and water prior to and after each use. Always wear protective clothing and eye wear. Do NOT allow to freeze.

• Specifications and Compliance

- o N.A.C.E.(ASTM G-31): Non-Corrosive - CFR49 Section 173.24: Non-Corrosive - Biodegradable Oxygen Demand (B.O.D.) Test Factor (0.28): Biodegradable - DOT and IMO: Non-Hazardous - Canadian WHMIS Class "E".

• **If you have any questions regarding the use of this product please feel free to contact Customer Support by telephone: 800.801.7832 – 847.639.7272 or via email: support@4progressive.com.**