



Elastomeric Roofing Systems, Inc

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ReflectiClean

Product Data Specification

TYPICAL PHYSICAL PROPERTIES

Solids (Volume)	43%
Viscosity	1000 cps
Elongation	250% at 73° F
Tensile Strength	600 psi
Weight/Gallon	10 Lbs.
Shelf Stability	8 months

DESCRIPTION

ReflectiClean is a single component, water borne, elastomeric coating. It launders extremely well and exhibits superior adhesion to metal substrate.

USES

Primary use is as a coating over existing metal roofing substrates. ReflectiClean exhibits tenacious adhesion to existing fluoropolymer based paints (i.e. Kynar and Hylar).

PACKAGING

Packaging is standard 5 gallons pails and 55 gallon drums.

APPLICATION EQUIPMENT

Application may be brush, roller or airless spray.

Brush or Roller: Recommended for flashing, small inaccessible areas or where over spray may be a problem. Use a paint brush or a standard medium or coarse nap roller.

APPLICATION

To the properly prepared substrate (Contact ERSystems Technical Service if questions exist) apply two coats of ReflectiClean at ½ - gallons per SQ per coat.

ADHESION TEST

Adhesion of ReflectiClean should always be checked per Technical Bulletin #AS 04-010.

TEMPERATURE CONSTRAINTS

Do not apply below 40° F. or in weather conditions where the temperature will fall below 40° F during the cure cycle. The service temperature range is -35°F to 180°F. The substrate temperature range for application is 40°F – 120°F.

LIMITATION

Substrate must be clean, smooth and free of dirt, rust and/or moisture. Power washing of substrate is recommended.

Coating must not be applied during inclement weather and should not proceed if any precipitation is imminent.

CLEAN-UP

Flush all hoses, equipment, and tools with water immediately after use.

STORAGE

Always store above 40° F and below 85° F. Keep from freezing!

CAUTION!!!!

Avoid prolonged and repeated contact with skin. Do not take internally. Do not use in areas of standing water.

WARRANTY

IMPORTANT: While the information and data contained herein are presented in good faith and believed to be reliable, they do not constitute part of our terms and conditions of sale. Nothing herein shall be deemed to constitute a warranty, expressed or implied, that said information or data are correct or that the products described are merchantable or fit for a particular purpose, or that said information, data or products can be used without infringing patents of third parties.

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