



TRI-CHEM

TRI-COVER WHITE LATEX ROOF COATING

DESCRIPTION

Tri-Cover White Latex Roof Coating is based on a synthetic latex system. It has two separate rubberlike polymers which increase flexibility, improve adhesion, maintain a brilliant white color, and improve the hiding power of the coating.

FEATURES

- Brilliant white color reduces inside temperatures by reflecting the sun's rays
- Non-separating freeze-thaw stable product
- High solids content.
- Minimal shrinkage
- Maximum retention of applied coating to the surface after drying
- Coverage: On asphalt or metal surfaces: 1 to 1 ¼ gallons per 100 square feet

HMIS SYMBOL

1	0
0	
Health	1
Fire	0
Reactivity	0
Personal Protection	

FIRST-AID

Eyes: Remove contact lenses and flush eyes with large amounts of luke warm water for at least 15 minutes. Do not rub or scratch eyes. If symptoms occur, seek medical attention.

Skin: Wash with soap and large amounts of luke warm water. Remove contaminated clothing and shoes and wash before reuse. If symptoms occur, seek medical attention.

Inhalation: Remove victim to fresh air. If difficulty breathing trained personnel should give CPR and/or administer oxygen as needed. Immediately seek medical attention.

Ingestion: Do NOT induce vomiting and do NOT give liquids. Rinse mouth with water to remove material from throat. Seek medical attention immediately.

CAUTION

Please refer to the SDS for more detailed precautionary measures, handling instructions, and emergency procedures.
KEEP OUT OF REACH OF CHILDREN.

DIRECTIONS

- Repair cracks, breaks, open seams and other roof imperfections.
- Sweep off all dirt, dust and debris.
- Be sure there is no rust, mildew, oil, grease or other foreign coated material on the surface.
- The roof may be coated when damp, but now when there is standing water the severity of the microbiological problem. Slug additions should be made in the sump of water cooling towers.
- Apply only when coating will not be subjected to heavy dew or rain before the coating has dried (approximately 5 hours).
- Remove any skins. Separation is usually slight but best procedure is to stir coating thoroughly to ensure uniform application.
- Do not thin.
- It may be necessary to cool down a hot roof by spraying with water to prevent excessive fast dry of the coating. Coating may be applied over a damp surface.
- Pour coating onto a small area and spread with roller or large nylon brush.
- Apply uniformly, with a heavier coat around vents and seams.