Duck Coat

White Rubberized Coating for Rubber Roofs

Superior Adhesion & Low Temperature Flexibility

Manufacturer:

ThorWorks Industries, Inc.
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Description

Duck Coat Rubberized Coating for Rubber Roofs is specifically engineered for application over EPDM, TPO and PVC rolled rubber roofing materials. Duck Coat features superior adhesion and low temperature flexibility. Superior UV and weather resistance results in long term protection for rolled rubber roofing materials. Dries white.

Uses

EPDM, TPO and PVC Rolled Rubber Roofing materials, metal and asphalt roofs.

Important

Read entire label before using. Application temperature must be a minimum of 60°F and rising. Do not apply when temperature is expected to drop below 60°F within a 24 hour period. In areas where dew or fog accumulates in the early evening, it is best to coat in the morning. Stop coating by early afternoon (3:00 pm) to prevent wash off, which will occur if dew, fog, or rain arrives before coating dries. Do not apply if rain is imminent or forecast within 24 hours of application. Be sure to wear eye protection when mixing or applying roof coating. This product is not recommended for dead level flat roofs subject to ponding water, gravel or shingled roof surfaces.

Surface Preparation

EPDM, TPO and PVC Rolled Rubber Roofing - Be sure to remove all dust, dirt, and embedded clay to assure proper adhesion. Thoroughly scrub roof surface with SealBest Concentrated Roof Cleaner or Bleach solution (1 part chlorine bleach and 3 parts water) and pressure wash entire roof surface. Use a wide tip on pressure washer to prevent tearing roof material. Allow surface to dry.

Other Roof Surfaces (Metal and Asphalt) - Sweep off all dirt, dust, and debris. Remove rust, mildew, oil, grease, or other foreign material on the surface. Scrub roof with SealBest Concentrated Roof Cleaner or Bleach Solution (1 part chlorine bleach and 3 parts water). Rinse thoroughly and allow to dry.

Application

Stir pail thoroughly. Do not dilute. Apply material with either a soft brush, ¾" nap paint roller, or a high-pressure sprayer. Allow first coat to dry thoroughly before applying successive coats.

Clean Up

Wash tools with water before material dries.

Weather Conditions

Indoor temperature should be 65°-70°F during application of DUCK COAT. When applying DUCK COAT to exterior (outdoor) surfaces, temperature should be a minimum of 60°F and rising during application. Temperature shall not drop below 60°F within 24 hours after application. In areas where dew or fog accumulates in the early evening, it is best to apply sealer in the morning. Stop coating by early afternoon (3:00 pm) to avoid wash off, which will occur if dew, fog, or rain arrives before coating dries. Do not apply to outdoor surfaces if rain is imminent or forecast within 24 hours after application.

Coverage (Approximate)

One 4.75-gallon pail will cover approximately 200 square feet for a two-coat application (400 square feet per coat). A minimum of two coats must be applied for optimum performance and Warranty purposes.

RESTRICTIONS - PROTECT CONTAINER FROM FREEZING.

Attention

Empty containers may retain material residues. Dispose of empty container in accordance with local, state, and federal regulations based upon chemical composition of contents.

Caution

Avoid breathing vapors and contact with eyes and skin. Do not take internally. Clean hands thoroughly after using. If material gets in eyes or mouth call a physician immediately. Use with adequate ventilation.

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Warning

Children can fall into pail and drown. Keep children away from pail with even a small amount of liquid.

First Aid

FIRST AID	
EYES	Immediately flush with large amounts of water for at least 15 minutes. Immediately seek medical attention.
SKIN	Wash thoroughly with soap and water or hand cleaner (if material has dried). If irritation or rash develops, seek medical attention.
INHALATION	Remove person from exposure. If breathing has stopped or is difficult, administer artificial respiration or oxygen as needed. Seek medical aid.
INGESTION	Do not induce vomiting. Seek medical aid immediately.

This product contains less than 65 grams per liter of volatile organic compounds (VOC).

Limited Warranty

The statements made on this container are believed to be true and accurate and are intended to provide a guide for approved application practices. As workmanship, weather, construction, condition of surface, tools utilized, and other variables affecting results are all beyond our control, the manufacturer warrants only that the material is free from defects and any liability to the buyer or user of this product is limited to the replacement value of the product only. The manufacturer expressly disclaims any implied warranties of merchantability or fitness for a particular purpose. In no event shall manufacturer be liable for any injury, loss or damage, either direct or incidental in connection with use of this material.

INGREDIENTS	CAS No.
Water	7732-18-5
100% Acrylic emulsion polymer	Trade Secret
Calcium Carbonate	16389-88-1
Titanium Dioxide	13463-67-7
Ester Alcohol	25265-77-4