



#890
VOC COMPLIANT
THERMOPLASTIC RUBBER COATING
MOBILE HOME & RV ROOF
COATING

Caution: Not recommended for EPDM Rubber Roofs

PRODUCT DESCRIPTION

DYCO #890 is a solvent-based Thermoplastic Rubber coating specially formulated to provide a tough, water resistant seal the remains flexible. Due to its solvent base, it will set up in 30 to 60 minutes eliminating the dangers of a wash off due to a sudden rain. When dried, this coating is resistant to dirt pick up as it is fortified with Teflon. **DYCO #890** protects, beautifies, and insulates, displaying high reflective values for cooling your roof.

RECOMMENDED USES

SURFACES: Properly prepared steel, galvanized metal, aluminum, asphaltic aluminum coatings, and concrete roofs.

PRODUCT ADVANTAGES

*Bright white *Elasticity *Longevity *Flexibility *Ease of application

MATERIAL PREPARATION

MIXING: Mix thoroughly by stirring with a lifting motion. Should be applied without thinning.

LIMITATIONS

CAUTION: Combustible - contains petroleum distillates. Avoid contact with eyes and prolonged contact with skin. Use only in a well ventilated area. Do not use near heat, sparks, or flame. Do not apply below 32° F.

SURFACE PREPARATION

Surfaces to be coated must be clean, dry, and free of dirt, oil, or grease. Rust should be removed from metal surfaces by wire brushing, steel wool or industrial abrasive paper and apply one coat of **DYCO #MP-50** White Metal Primer or comparable metal primer. On old surfaces, remove chalk by pressure cleaning or wire brushing; also, if necessary, seal the surface with a chalk sealer. If mildew is evident, use a mildew treatment. Repair all leaks with **DYCO #20/20** Seam Seal brush on caulk or appropriate patching compound. If leaking areas are severe, embed fiberglass tape into the first layer of brush on caulk, and then apply another layer of brush on caulk over the taped area. Allow to dry thoroughly before applying **DYCO #890**.

APPLICATION

Paintbrush, roller, or suitable spray equipment may apply **DYCO #890**.

TECHNICAL DATA

Product Number - #890

Generic Type-Thermoplastic
Rubber

Color - White

Sheen - Low Lustre

% Solids by Weight - 50.76%

% Solids by Volume - 39.11%

Recommended Coverage:

10 mils wet

4 mils dry

Avg. 150 sq. ft per gallon

% Vehicle Solids by Wt - 18.14%

% Pigment by Weight - 32.63%

% Solvent by Weight - 49.24%

Viscosity (Stormer) -108 -112KU

Maximum VOC - 550 Grams/Liters

Weight/Gallon - 9.07lbs

Flash Point - 105° F.

Dry Time - 70° F, 50% R. H.

Touch - 30 minutes

Recoat - 45-60 minutes

Reduction - Use ES110 Solvent
Reducer

Clean Up Solvent - Mineral Spirits

LIMITATION OF LIABILITY

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