



DIVISION 7

FLUID APPLIED WATERPROOFING

ELASTOMERIC ACRYLIC RUBBER

ROOF COATING

250 psi TENSILE STRENGTH - ASTM D412
300% ELONGATION - ASTM D412
55-65 Shore A HARDNESS - ASTM D2240
3 perms @ 20 mil PERMEANCE - ASTM E96
UV RESISTANCE 5000HRS - ASTM D822
86% LIGHT REFLECTIVITY
MEETS UL790 & ICBO
MEETS FEDERAL SPEC RRR-S-8838
SOLIDS BY WEIGHT 605 - ASTM D2369
SOLIDS BY VOLUME 54% - ASTM D5201



DESCRIPTION: **WHITE LAVA ROOF COATING** is a 100% pure acrylic membrane system. The system provides ultimate resistance to ultra-violet, weather, heat, and harsh climatic changes.

WHITE LAVA ROOF COATING is water-based and single-component, providing excellent adhesion to most roof substrates.

USES: **WHITE LAVA ROOF COATING**, when applied per manufacturer's directions, is an excellent, permanent, water-proofing system for use on existing roof surfaces - metal, built-up roofing, wood, and asphalt shingle.

APPEARANCE: Satin Sheen - Standard in "White" - Full Color Tinting Available

CERAMIC VERSION: **WHITE LAVA ROOF COATING** is available in a Ceramic version (**TROPICAL ROOF SHIELD**), utilizing a fine-grind, ceramic pigment. The addition of ceramic pigment provides further reduction in cooling costs, when combined with the "White" color.



"Hawaii's Protective Coatings"

ALL WEATHER SURFACES - HAWAII, INC.

99-890 Iwaena Street

PH: 808-487-0890

Aiea, HI 96701

FX: 808-486-1920

WWW.WHITELAVA.COM