A·R·C·HITECTURAL® ROOF COATINGS

THE USA



PRODUCT DATA SHEET

ULTRA 7000

DESCRIPTION

MADE IN

ULTRA 7000 is an acrylic elastomeric roof coating fortified with silicone. It dries by evaporation to yield a non-yellowing, water- repellent surface. ULTRA 7000 is UV stable, and has exceptional abrasion resistance. A sustainable cool roof coating.

• RECOMMENDED USES

ULTRA 7000 can be applied to roof surfaces such as metal, wood, rolled roofing, BUR, PUF, smooth and granular roofing surfaces, masonry, and over ARC primers after following preparation procedures.

APPLICATION

Roof surface to be coated must be clean. If necessary, remove all dust, grease and loose debris before applying Ultra 7000. Apply with a brush, roller, or sprayer at a rate of 1.00 gallon per 100 square feet per pass. Multiple passes may be applied at 1 gallon per 100 square feet.

BENEFITS

Fungus Resistant Flexible Non-Yellowing Energy Saving Nano-processed Non-Toxic Easy Clean Up Abrasion Resistant Waterproof



• TECHNICAL DATA

PERMEABILITY:

MIL THICKNESS:

VOC:

WEIGHT:

SOLIDS BY WEIGHT:

EMITTANCE:	.90 ASTM C-1371
REFLECTANCE:	.78 ASTM C-1549
SOLAR REFLECTANCE:	.97 ASTM E1980-0
FLEXIBILITY:	Passed 180° Mandre
CONSISTENCY:	Brush, Spray, or Rol
FLAMMABILITY:	N/A - Water-based
ELONGATION:	Up to 700% ASTM
CLEAN UP:	Soap and warm wate
FUNGUS RESISTANCE:	No Growth ASTM
DRY TIME:	2-4 hours above 70°
	relative humidity
FULL CURE:	24-48 hours above 7
	relative humidity
TENSILE:	Up to 225 ASTM I

STM C-1549 ASTM E1980-01 d 180° Mandrel Bend Test , Spray, or Roller Water-based 700% ASTM D-2370 and warm water owth ASTM G21 ours above 70° F @ 50% e humidity hours above 70° F @ 50% e humidity 225 ASTM D-2370 3.4 ASTM D-1653A 64% minimum <50 grams/liter 11.5 lbs. per gallon +/- 5% Recommended 24+ dry mils

CAUTION: High humidity requires a longer time for water-based coatings to form a film that is rain resistant.

 Avoid breathing fumes and prolonged contact with skin. Do not ingest. Keep containers covered when not in use. When using, provide proper ventilation. Dispose of product and container in accordance with local disposal codes.

CONSULT ARC TECHNICAL DEPARTMENT FOR ANSWERS TO ANY QUESTIONS REGARDING USE OF THIS PRODUCT

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