



Sikalastic® 515 AC/FG

SINGLE COMPONENT, UV STABLE, HIGHLY ELASTIC, COLD APPLIED ACRYLIC ROOF COATING

- ASTM D6083 Type I compliant
- California Title 24 compliant
- No mixing, easy and ready to use
- UV resistant - non-yellowing
- Seamless roof waterproofing membrane
- Crack-bridging - retains flexibility even at low temperatures

Available in
Pail
5 gallons



BUILDING TRUST



Sikalastic® 515 AC/FG

EASY TO APPLY ROOF COATING WITH EXCELLENT UV RESISTANCE AND MECHANICAL PROPERTIES



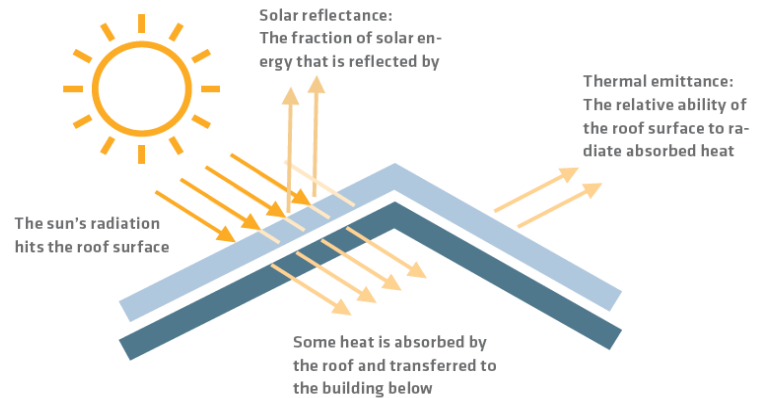
BENEFITS OF A COOL ROOF

- Reduce energy consumption of air conditioning
- Reduce urban heat island effect
- Reduce thermal stress on a roof and material itself
- Positive impact on global environment
- Increase efficiency of photovoltaic panels
- Conformity with LEED v2009 (SSc 7.2) /v4 (SSc 5)



USES

- Enhance solar reflectivity index (SRI) of existing roofs
- Extend the life of existing roofs
- Economical Roof Recovery
- Excellent adhesion to various roof substrates including asphalt, single-ply and metal roofing
- Reinforce and waterproof roof seams, penetrations and vertical transitions and terminations
- Make spot repairs of existing roofs



Solid content by weight	69%
Solid content by volume	>52%
Tensile Strength	250 ± 50 psi
Elongation at Break	180 ± 50% (initial)
Elongation at Break	100 ± 20% (after accelerated weathering)
Adhesion to Peel	2 pli for SPUR (wet adhesion)
Tear Strength	90 pli
Low Temperature Bend	Pass 1/2" @ -15°F
Permeability to Water Vapor	25 perms
Water Absorption	9% water swelling
Behavior after Artificial Weathering	No cracking or checking after 1000 hr
Microbiological Resistance	No growth

FOR MORE INFORMATION:

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