COOL ROOF COMBINES WHITE ADHESIVE AND

BURmastic® Rock-It™Roof Surfacing system

Tremco offers stateof-the-art solutions
for many roofing
problems, whether
a new, retrofit or
replacement roof.
Your Tremco
representative is
skilled in selecting
the appropriate
combination of
systems and services
to effectively meet
your needs.



Tremco continues its tradition of leadership and innovation in the roofing industry with the new BURmastic Rock-It Roof Surfacing System, the only cold-process gravel surfacing system for built-up and modified bitumen roofs that meets the strict requirements of California Title 24 Energy Efficiency Standards for Residential and Non-Residential Buildings.

Why BURmastic Rock-It Roof Surfacing?

The BURmastic Rock-It Roof Surfacing System is unique because it combines the advantages of a graveled roof surface with the benefits of a cool roof system. It makes your aggregate roof a highly reflective surface that generates energy savings from lower air-conditioning loads and a reduced roof system heating and cooling cycle. A traditional built up roof with a white gravel surface has a reflectivity of 40%, while BURmastic Rock-It Roof Surfacing has an incredible reflectivity of 70% because it uniquely combines white gravel with white adhesive.

This roof surfacing system can contribute to earning LEED points under the categories of Sustainable Sites (Heat Island Effect), Materials & Resources (Local/Regional Materials) and Innovation & Design.

For new and replacement hot or cold applied built-up or modified bitumen roofing systems, using the BURmastic Rock-It Roof Surfacing System gives you *Peace of Mind* knowing that the superior waterproofing, fire resistance, and proven long-term performance of a Tremco BURmastic system protects your building.



TITLE 24 COMPLIANT COOL ROOF COMBINES WHITE ADHESIVE AND WHITE GRAVEL

BURmastic® Rock-It™Roof Surfacing system

RESTORE INSTEAD OF REPLACE

Title 24 Energy Efficiency Standards require that a reroofing project covering more than 50 percent of the roof,
or 2,000 square feet of an existing building, must have a
Cool Roof. When you have a built-up or modified bitumen
roof with an aggregate surface that is still functioning yet
shows some signs of aging, roof restoration is a less
expensive option than replacing your roof. Tremco's
BURmastic Rock-It Roof Surfacing, which meets Title 24
standards, is your only alternative to a costly and disruptive
built-up roof replacement.

BENEFITS OF TREMCO'S BURMASTIC ROCK-IT ROOF SURFACING SYSTEM

Complies with California's Title 24 Energy Efficiency Standards: The BURmastic Rock-It Roof Surfacing System is labeled as a Cool Roof according to the requirements of the Cool Roof Rating Council (CRRC).

White Adhesive and White Gravel Surface: Highly reflective surface generates energy and operational cost savings from lower air-conditioning loads and a reduced roofing system heating and cooling cycle. The white gravel surface also provides superior fire resistance,

improved wind and hail damage protection, higher foot traffic resistance, and a better weathering surface than white single plies or white coatings.

Low odor: Meets the VOC requirements for adhesives in Los Angeles SCAQMD. Rock-It can be readily used in restrictive areas like schools and hospitals.

Reliability of a BURmastic Roof System: A seamless monolithic roof membrane provides outstanding tensile strength, redundant protection, superior waterproofing characteristics and long-term performance.

Contributes to LEED points: Points may be awarded in the categories of Sustainable Sites, Materials & Resources and Innovation & Design.



