



Firestone UltraWhite™ Modified Bitumen Cap Sheet

This one-step solution is the ideal way to get the advantages of reflective cool roofing in a modified bitumen system – without the need for liquid coatings after the roof has been installed. Firestone UltraWhite granules are applied to modified bitumen cap sheets during the manufacturing process to create a highly reflective surface for enhanced energy efficiency.

Benefits include:

- Factory-applied, permanent granule surface
- Available in SBS and APP
- Reflectivity consistent with the Cool Roof Rating Council (CRRC) programs
- Helps reduce heat island effects
- Outstanding abrasion and puncture resistance
- Can be applied with heat welding, hot asphalt or cold adhesive
- Cleaner application without the use of coatings

Firestone's innovative UltraWhite granules are available in SBS and APP modified bitumen cap sheets. They can be applied with hot asphalt, heat welding or cold adhesive, providing greater versatility and appeal for both new and reroof applications. Modified Bitumen with UltraWhite granules are compatible with steel, concrete, plywood and wood decks. UltraWhite granules are resistant to foot traffic and hail and demonstrate excellent granule retention. Since Firestone cap sheets do not require factory or field-applied liquid coatings, the application is cleaner and will not crack or peel.

Firestone

BUILDING PRODUCTS



UltraWhite modified bitumen Cap Sheets are approved by UL and FM and meet requirements for California's Title 24 regulations and can help achieve points in the U.S. Green Building Council's LEED® rating system. The reflectivity of UltraWhite is also consistent with Cool Roof Rating Council (CRRC) programs.

Firestone UltraWhite modified bitumen products may be included in a 20-year Firestone Red Shield™ Warranty. When installed using Firestone insulation and a cover board, UltraWhite cap sheets are eligible for a 30-year Firestone Red Shield Warranty.