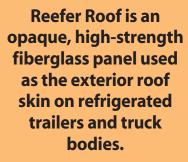
For the Coolest Bodies on the Road.

Kemlite



REEFER ROOF IS MORE ENERGY EFFICIENT THAN ALUMINUM

PKO

Provides Better Thermal Efficiencies Than Aluminum when Exposed To Solar Radiation

- Reefer Roof's white, glossy finish reflects up to two times the solar radiation and is almost 1,000 times less heat conductive than aluminum roof panels.
- The 0.075" panel has a light transmission of under 1% and the light transmission of the 0.06" panel is under 3%.
- The panel is made up of thermoset polyester resin reinforced with chopped fiberglass strands.
- Contains UV inhibitors and LumaShield[™] surface film for easier cleaning and additional UV protection.
- Extra glass (woven mat) is added to the roadside and curbside panel edges for added strength at the fasteners.



Resistance is our Resolve.

Composites





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