



Science.
Applied to Life.™

Cool where it counts.



3M™ Cooling Film

Keeps roofs up to

10-30°F*

cooler

reducing how much
heat enters the vehicle

*(5.5-16.6°C)

3M™ Cooling Film

When you apply 3M™ Cooling Film to the roof of a reefer trailer, it reduces heat buildup at the source. This highly reflective performance film is engineered to help cool without external power.

It reflects over 85% of the sun's thermal energy and maintains high thermal emittance that lasts. This cutting-edge film helps reduce heat exposure to temperature-sensitive cargo in high-sun routes. By helping keep the trailer cooler, the film reduces interior heat load and can lessen refrigeration demand.

Minimal maintenance is needed to sustain performance, as the durable coating resists dirt, chemicals and wear in normal operating conditions.

Releases
heat
naturally

Reflects over
85%
solar radiation

Key Benefits



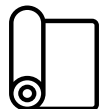
Reduces interior heat load which may reduce the need for additional insulation



Backed by 3M's proven product performance and manufacturing expertise



Helps support fuel savings



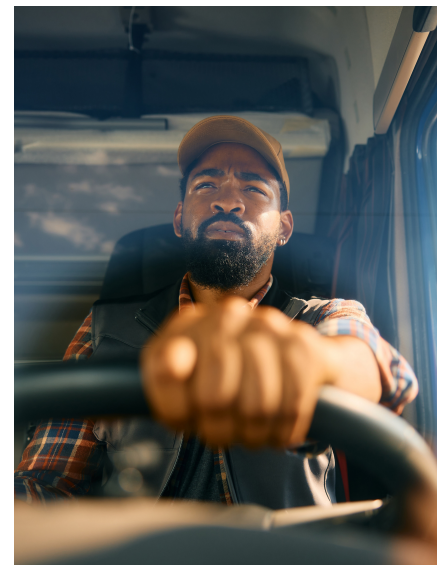
Designed to integrate into existing workflows. Leverages established graphics installation practices, enabling installers to use familiar skills and tools.



Quick installation helps keep refrigerated units in service with minimal downtime



Backed by a 5-year warranty



Contact us to calculate your savings.

3M.com/CoolYourFleet



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