

## REEFER ROOF<sup>®</sup> refrigerated trailers + truck bodies



KEMLITE REEFER ROOF (RISC)

For a roof solution specifically designed and formulated to improve the thermal efficiencies of your trailer or truck body, one product rises above other materials in the market: Kemlite Reefer Roof. It is engineered with a unique resin formulation to reflect most heat-generating solar radiation.

All Crane Composites translucent roofs are in compliance with the FSMA/USDA/FSIS requirements. There are many additional benefits that come along Crane Composites' Reefer Roof; they have the ability to reflect most solar radiation, reducing heat transfer and reefer unit operating cost.

PRODUCT **Kemlite<sup>®</sup>**

durable + sustainable composite roof

### benefits

#### ENHANCED REINFORCEMENT

- Random long strand chopped fiberglass
- Woven reinforcement built into edges to enhance fastener retention

#### ENGINEERED FOR THE FLEET

- Contains high amounts of specialized pigments which prevents most solar radiation from being transmitted into the interior of a trailer and enhances the weathering properties of the roof

### why **Kemlite Reefer Roof**

- Reflects up to 2x the solar radiation when compared to an oxidized aluminum roof
- Thermal break; conducts 1000x less heat than aluminum roof panels
- Improves the ability to maintain vehicle's interior temperature
- Durable, impact resistant roof panels



cranecomposites.com | 1.800.435.0080 | sales@cranecomposites.com