

## TRANSLUCENT ROOFS dry trailers + truck bodies and delivery vans



KEMLITE EXTENDED WEATHERING ROOF (KLR)

Since 1980, Crane Composites has provided the market with a superior translucent roof solution that has addressed the needs for a well-lit vehicle that allows for a safer loading and unloading of cargo.

All Crane Composites translucent roofs are in compliance with the FSMA/USDA/FSIS requirements. There are many additional benefits that come along Crane Composites' translucent roofs; they are a lightweight and a cost efficient way to light a trailer without spending money to install lighting.

PRODUCT **Kemlite®**

bring natural light into your trailer

### benefits

#### WEIGHT SAVINGS

- Average weight savings of ~34 lbs. | 15% savings!
- Increased payload and fuel efficiency

#### NATURAL LIGHT

- Light transmission with no added wiring or hardware cost
- Unique resin system filters most UV light waves and minimizes heat build-up

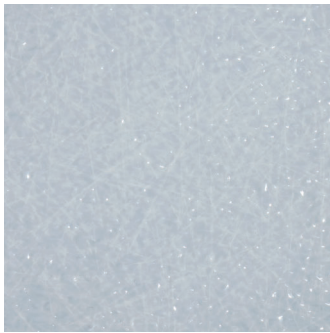
#### IMPROVED PRODUCTIVITY + SAFETY

- Improved visibility for safer loading and unloading of cargo
- Ideal for fleets who make frequent stops and load or unload products by hand
- Natural lighting makes it easier to identify specific cargo



**Translucent Roof** product line

**Kemlite Extended Weathering Roof**



**XLR**

- Our premium product that contains engineered fabric on the backside of enhanced tear resistance
- Unique resin formulation for enhanced weatherability
- Lightweight at 0.50lbs/ft<sup>2</sup>

FOR DRY VAN TRAILER

**Kemlite Translucent Roof**



**TI**

- Woven fiberglass reinforcement built into roadside and curbside edges for additional rivet pull out strength
- Lightweight at 0.37lbs/ft<sup>2</sup> or 0.47lbs/ft<sup>2</sup>

FOR DRY VAN TRAILER  
TRUCK BODIES +  
DELIVERY VANS

**Kemlite Aftermarket Translucent Roof**



**TRF**

- A one-piece aftermarket translucent roof that is a high-strength fiberglass reinforced plastic (frp) roof.
- Lightweight at 0.39lbs/ft<sup>2</sup>

FOR DRY VAN TRUCK  
BODIES + DELIVERY VANS

**Kemlite Cool Roof**



**RISC**

- A one-piece roof that provides low light transmission supporting cooler vehicle temperatures for delivery vehicles.
- Lightweight at 0.46lbs/ft<sup>2</sup>

FOR DRY VAN TRUCK  
BODIES + DELIVERY VANS

**more than 65 years**

A global leading provider of resilient wall and ceiling coverings. Kemlite® was established in 1954 and the company changed names to Crane Composites in 2007. Crane Composites is headquartered in Channahon, IL and all our products are manufactured in the United States. We work with hundreds of distributors, ensuring our products are easily accessible and readily available to our customers.

