

### SCUFF PLATE dry + refrigerated - trailers + truck bodies



KEMLITE SCUFF PLATE (EGAT)

Kemlite scuff plate panels are a high-impact, durable, light-weight product that are more cleanable, more stain resistant, and more abrasion resistant than competitive plastic materials and alternative solutions such as wood or aluminum.

All Crane Composites translucent roofs are in compliance with the FSMA/USDA/FSIS requirements. There are many additional benefits that come along Crane Composites' scuff plate; they are designed to take the abuse that is inevitable from loading and unloading your trailer and truck bodies.

Scuff is the first barrier, the sacrificial layer; for that reason, we know it needs to last. Kemlite scuff plate will act as a barrier to protect your sidewalls from forklift and pallet damage in high abuse or impact areas within your vehicle.

PRODUCT **Kemlite®**

super tough to protect your sidewalls

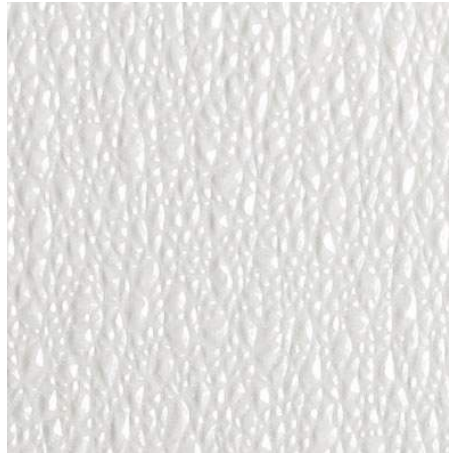
#### benefits

- Minimizes damage caused by forklifts, pallets, crates and cargo
- Protects against dents and tears
- Equipped with Surfaseal® technology for unmatched cleanability and stain resistance
- Superior performance at a fraction of the weight and thickness of alternative materials

**Kemlite High Strength  
Liner + Scuff Plate**



**Kemlite High Duty  
Liner + Scuff Plate**



	<b>EGAT</b>	<b>STI</b>
<b>Thickness</b>	0.145" thick textured embossed panel	0.24" thick textured embossed panel
<b>Widths Available</b>	12", 16", 24", and 48" other widths available upon request	12", 16", 24", and 48" other widths available upon request
<b>Features</b>	Thinner high impact panel - weight savings without sacrificing strength	High impact strength Allows for counter sunk fasteners
<b>Stocking Program</b>	12", 16", 24", and 48" available for quick orders with short lead times	12" and 24" available for quick orders with short lead times

**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.

