

NEW

Aerodynamic Side Skirt

Fiberglass Reinforced Plastic Panels
for Aerodynamic Side Skirts

High Strength-to-Weight Composite Materials

Crane Composites Aerodynamic Side Skirt panels are made from composite materials, offering high strength-to-weight characteristics for structural applications.

**Designed to Improve
Fuel Efficiency**

**Light Weight and
Resistant to Dents
and Scratches**



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Compare the Results!

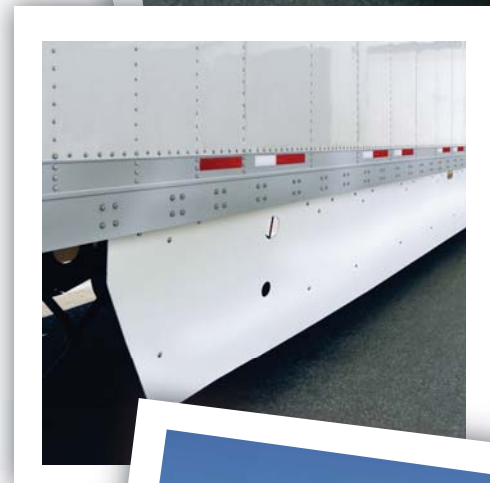
SURFACE QUALITY



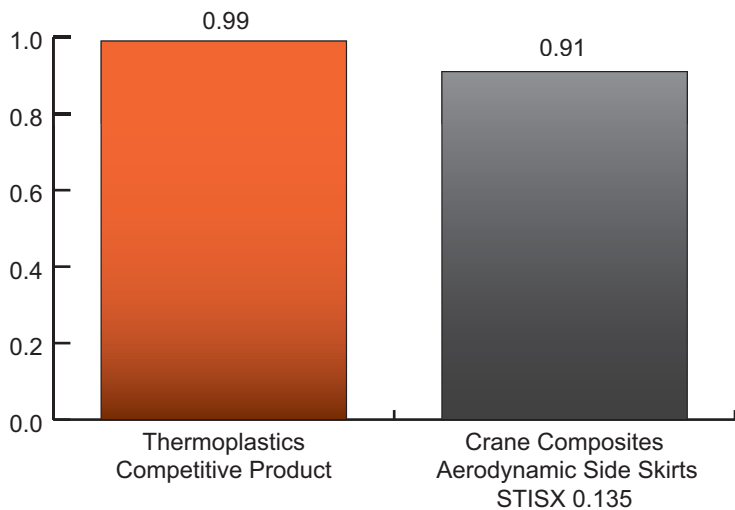
Composite Aerodynamic Side Skirt panels have a resin rich smooth surface



Thermoplastic with a porous surface which can trap dirt and moisture



WEIGHT (LBS/FT²)



Light Weight Composite Solution!



ADDITIONAL INFORMATION

Please visit our website at www.cranecomposites.com/transportation for additional Composite Solutions physical properties

www.cranecomposites.com | 1.800.435.0080 | 1.815.467.8600 | sales@cranecomposites.com

Crane Composites is the manufacturer of ArmorTuf, Kemlite and a variety of other fiberglass reinforced plastic (frp) composite panels. Inspired by the Kemlite tradition, Crane Composites has over 55 years of experience in Transportation Products and is a recognized industry leader in frp applications.

Form 65163 | Rev. 01 | 8.11 | (5839) Kemlite is a registered trademark and ArmorTuf is a trademark of Crane Composites, Inc.

