

An AIRXCEL Brand

MXENITE™

Engineered Composite Structural Panels for the Transportation Industry

THE PERFECT SOLUTION FOR SEMI TRAILER APPLICATIONS

Using Vixen's Panelogic[™] proprietary continuous panel process, Vixenite[™] composite panels are seamless and deliver the optimum balance of properties and superior performance for most structural applications. The Vixenite[™] panels provide insulation, along with chemical and mechanical properties, resulting in increased strength, performance, durability, and in most cases weight reduction. Vixenite[™] panels are made from 100% synthetic materials, and will not warp, rot, swell, or deform at nearly any moisture level.

BENEFITS OF VIXENITE"

- Lighter Vixenite™ is lighter than plywood for increased performance
- · Water Resistant-won't rot, mildew, swell or absorb moisture
- · Bugproof impervious to ants, termites, moths, bugs and beetles
- Formaldehyde free Vixenite[™] does not contain any formaldehyde
- . Strong Vixenite™ has a high strength-to-weight ratio
- No Seams an entire floor, roof, or sidewall can be made with one solid piece of Vixenite™
- Instantly fits high manufacturing tolerances for fast, hassle-free installation
- Insulation Values With no thermo breaks in our panels, Vixenite™ products deliver true insulative values.
- · High compression strength



Vixen Composite Sandwich Panels are well-suited for use in many industries, including: truck, utility, bus, refrigeration, rail car, architectural, boating and marine environments, wind power and panel van. Information is accurate at time of publication. Specifications can change at any time. dicor corporation

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