NEW

# Composite Translucent Roof

High UV Resistance

The composite translucent roof is a multi-layered thermoplastic laminate comprised of polypropylene resin reinforced with continuous bi-directional glass fiber. It resists rot, corrosion and mildew and is not affected by cleaning-related chemicals. The panels provide significant energy absorption over traditional FRP and steel materials and exhibit thermal expansion/contraction values similar to aluminum. The bi-directional nature of this roof provides consistent physical properties throughout the entire panel.

The composite translucent roof's puncture resistant properties combined with the ability to offer a translucent roof with a lower cost is a game changer for the industry.

- Puncture Resistant
- Advanced strength & durability characteristics
- Competitive Price
- Moisture and solvent resistant
- Impressive fastener retention
- Translucent - High UV Resistance
- Resistant to rot, corrosion & mildew
- Not affected by cleaning chemicals
- Easy to repair
- Easy to clean