

Shade Color Options

ULTRASHADE FABRIC FEATURES

Stitched with Gore® TENARA®, UV stabilized thread that will not fade or deteriorate

Mildew and rot resistant

Maintain color in all weather conditions

Lockstitch sewing technique that prevents frays or unraveling

Provide up to 96% UV Block and 95% shade with temperature reductions of up to 30 degrees

Meet or exceed ASTM E84 testing, NFPA 701 Large Scale testing

80% water repellent

100% recyclable

Porous fabric provides free airflow, allowing hot air to escape

STRUCTURAL INFORMATION

Engineered to withstand wind gusts up to 90 mph with fabric and up to 150 mph with fabric removed

Welds are performed by AWS welders in accordance to AISC standards.

Structures are free of sharp edges and corners.

Galvanized cables (aircraft quality)

Pre-galvanized structural steel Flo-Coat tubing

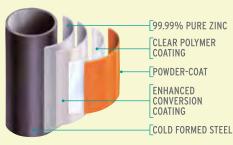
Steel and bolts meet ASTM guidelines (stainless steel or galvanized).

A500 carbon steel tubing may be used for larger structures

All steel members have TGIC polyester powder-coat

Zinc rich primer is applied with a 1-2 mil thickness

Standard Powder-Coat



FABRIC COLOR OPTIONS



Shade Factor 57% UV Factor



ARIZONA Shade Factor 84% UV Factor



Shade Factor UV Factor



YELLOW Shade Factor **UV Factor**



ZESTY LIME Shade Factor

LAGUNA BLUE

Shade Factor

UV Factor



Shade Factor **UV** Factor

ROYAL BLUE

Shade Factor

UV Factor



RAIN FOREST GREEN Shade Factor







ELECTRIC PURPLE Shade Factor **UV** Factor

UV Factor

Shade Factor

UV Factor



TERRACOTTA

84%















Shade Factor

UV Factor







SILVER

Shade Factor 88% **UV Factor** 93%





LIMITED WARRANTY

UV Factor

UltraShade[™] by UltraSite[™], warrants that the shade structure sold will be free from defects in materials under intended use for a period of 10 years from the date of delivery (structure & fabric).

POWDER-COAT COLOR OPTIONS

