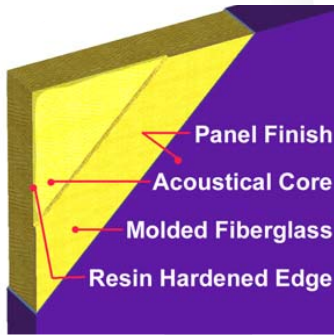




INNOVATIONS FOR LIVING®

# SOLSERENE ACOUSTIC PANELS



## APPLICATION

Solserene acoustic panels are designed for high traffic areas requiring impact-resistant, tackable surfaces with excellent acoustical absorption.

## CONSTRUCTION

The core construction is a dimensionally stable 1" glass fiberboard with resin hardened edge protection laminated with a 1/8" molded glass fiber. Finishes are completely adhered to the face of the panel and returned to the back for a full finished edge. All corners are fully tailored.

## SIZE AVAILABILITY

Available sizes are 24" x 24"; 24" x 48"; 48" x 48" squares; 24" and 36" diameter circles; and 24" x 24" x 24" triangles.

## EDGE DETAIL

All edges are resin hardened and square.

## FINISH

Seven standard colors are available:

- Guilford of Maine® Anchorage Quarry Blue (blue)
- Guilford of Maine® Anchorage Red Delicious (red)
- Guilford of Maine® Anchorage Vanilla (tan)
- Guilford of Maine® Anchorage Graphite (black)
- Guilford of Maine® Anchorage Sunshine (yellow)
- Guilford of Maine® Anchorage Asteroid (grey)
- Paintable Scrim Finish

## MOUNTING

For mounting, use Angled Impaling Clips with Anchors.

## ACOUSTICAL PERFORMANCE

Solserene acoustic panels provide excellent acoustical performance for your space.

### Thickness

1-1/8"

### NRC

.90

## FIRE PERFORMANCE

Each component has been tested according to ASTM E-84\* and has a Class I/A rating.

## RECYCLED CONTENT

Solserene Series panels can utilize an Owens Corning fiberglass board core that is third-party certified for recycled content. The board is certified by SCS to contain at least 57% recycled glass.

And for your LEED® project, our acoustical panels can help you qualify for recycled content points under the Materials and Resources section. Other LEED® categories may also apply depending upon the project requirements.



## ONE-YEAR WARRANTY

Solserene acoustic panels have a limited one-year warranty starting from date of purchase. The panels are warranted to be free from defects in material and workmanship. See product warranty for limitations.

\*The ASTM E 84 standard should be used to measure and describe the properties of materials, products or assemblies in response to heat and flame under controlled laboratory conditions and should not be used to describe or appraise the fire hazard or fire risk of materials, products or assemblies under actual fire conditions. However, results of this test may be used as elements of a fire risk assessment, which takes into account all of the factors, which are pertinent to an assessment of the fire hazard of a particular end use. Values are reported to the nearest 5 rating.

### Disclaimer of Liability

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