

Lighting Glass Data Sheet

Overview:

Glass used in lighting applications can vary from standard clear soda lime to pattern glass to color filter lenses. Pattern glass will have a textured (pattern side) and flat (glass side). The diffusion of light is dependant on the physical property of the glass. Clear glass allows more light to pass through it, while patterns will diffuse or disperse light depending on the pattern or color. Color Filter lenses are colored glass that change the color of light passing through them. The below photos will show the physical properties of the glass.

Soda Lime



Low Iron



Boro



Hitar



UV Blocking



Sandblast



Clear Spread



Skytex



C-73



Pattern 62



RJ-SF



Satin Etch



Lighting Glass Data Sheet

CAS 15.1S Cherry Red



CAS 15.2S Ruby Red



CAS 13.8R Pale Blue



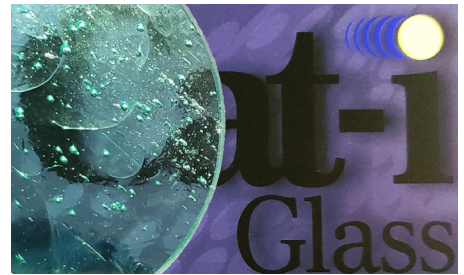
CAS 13.2S Light Blue



CAS 13.6 Dark Blue



CAK 50.9S Mercury Vapor



CAS 12.1S Light Green



CAS 12.3S Medium Green



CAS 12.5S Dark Green



CAS 16.1S Yellow



CAS 11.2S Light Amber



CAS 11.8F Dark Amber



CAS 14.2S Light Purple



CAS 14.8 Pale Purple

