

# DichroGlass™

Jockimo | Advanced Architectural Products

DichroGlass™ is a visually dynamic, viewer-interactive glass product unlike any other product seen before. DichroGlass™ is the first laminated glass sheet that incorporates dichroic, color-changing films that actually change color in full spectrum color shifts according to viewing angle.

We also offer DichroGlass™ in standard dichroic glass panels in larger sizes than found anywhere—48" x 96" maximum. These panels are produced in a multi-million dollar metal deposition chambers and we can apply to clear or textured glasses.



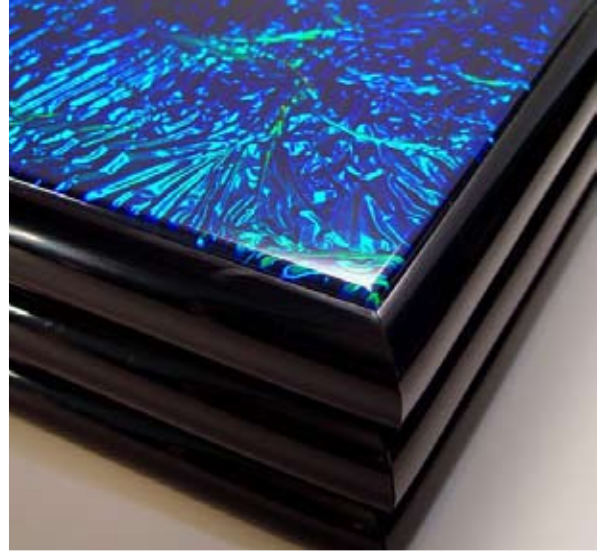
Large panel sizes are available as well as custom fabrication. Contact us today to learn more:

[www.Jockimo.com](http://www.Jockimo.com)



DichroGlass™





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## PRODUCT DESCRIPTION

### Composition

DichroGlass™ is either a laminated or tempered glass product depending on the option selected. Both options meet all safety requirements. Please visit our web site to see available options.

### Basic Uses

Available in vertical, horizontal, and glass flooring panels. Recommended for interior, as well as some limited exterior applications and whenever a visually dynamic, full spectrum color shifting appearance is a desirable part of the design concept, whether backlighting or using for opaque surfacing.

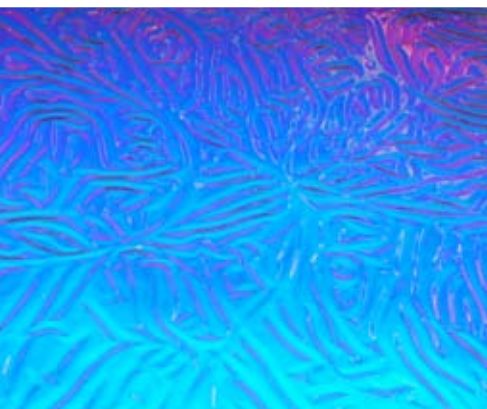
## SIZE AVAILABILITY AND COLOR

**Laminated:** Available in 95" lengths, cut to size lists (as well as special order extended lengths) and the following widths: 38" and up to 48" for most laminations.

**Tempered:** 48" x 96" maximum sheet size

### Colors

It is very difficult to specify a product that has many colors of the rainbow in one surface. Color specification is based on reflection color at perpendicular viewing, and transmitted color is always complimentary (opposite) to reflected color—all the way through the color shift. Transmission color at right angle viewing will be aqua blue/green, shifting through deep blue, then magenta at skew angle viewing, while reflection color will be copper/red shifting through yellow/gold and into green at skew angles.



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