

3M™ Dichroic Glass Finishes

INNOVATE . INSPIRE . INFORM



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Inspiring a new spectrum of creativity.

The shimmering, color-shifting effect of dichroic glass is a magnificent addition to any space, but can also add substantial cost to a project. With 3M Dichroic Glass Finishes, the same brilliant effect can be achieved, with color shifting depending on the viewer's angle, plus simple application and at a fraction of the cost.

Made of premium materials, the shimmering textures are available in warm and cool tones. Want to create a completely new effect? Depending on mounting surface color, viewing angle and your lighting choice, 3M Dichroic Glass Finishes can take on a completely different look, defining your space in an altogether original way.

Just what you'd expect from 3M Architectural Markets, where state of the art meets high design.



3M Dichroic Glass Finishes produce dynamic effects and shifts in color on various mounting surfaces, lighting and viewing angles.

FEATURES

- Dichroic *Blaze* Glass Finishes shift between warm tones of cyan/blue/magenta and red/gold
- Dichroic *Chill* Glass Finishes shift between cool tones of blue/magenta/yellow and gold/blue
- Color shift is visible from both sides of the film-covered glass
- Made of a premium-grade multilayered polymeric film
- Non-metallic, non-conductive and non-corrosive
- Polyester film designed for interior glass application
- CSI Format—Division 8
- Roll size 48" x 98.4' (1220mm x 30m)
- Product can be applied to glass and many plastics

Visit 3MArchitecturalMarkets.com to learn more.

