

**Casper Cloaking Technology**  
PF001

Use	<b>Architectural Glass Films</b>
Content	<b>100% Triacetate</b>
Backing	<b>Acrylic Pressure-sensitive Adhesive</b>
Cleaning	<b>Water-based/Solvent (WS), Bleach Cleanable (10:1)</b>
Weight	<b>5.35 ounces/linear foot (498 g/lm)</b>
Width	<b>56 inches (142 cm)</b>
Flammability	<b>ASTM E 84 Adhered Class A</b>
Lightfastness	<b>60 hours</b>
ACT	<b>☼ * *</b>
Standards & Certs	<b>CA 01350</b>
Optimized Chemistry	<b>Alternative to PVC, No Harmful Phthalates</b>
Sustainable Logistics	<b>Ships Carbon Neutral **</b>
Warranty	<b>5 years</b>

**Casper Decorative Films**  
PF002–PF016

Use	<b>Architectural Glass Films</b>
Content	<b>100% Polyester</b>
Backing	<b>Acrylic Pressure-sensitive Adhesive</b>
Cleaning	<b>Water-based/Solvent (WS), Bleach Cleanable (10:1)</b>
Weight	<b>2.5 ounces/linear foot (233 g/lm)</b>
Height	<b>59 inches (150 cm)</b>
Flammability	<b>ASTM E 84 Adhered Class A</b>
Lightfastness	<b>60 hours</b>
ACT	<b>☼ * *</b>
Standards & Certs	<b>CA 01350</b>
Optimized Chemistry	<b>Alternative to PVC, No Harmful Phthalates</b>
Sustainable Logistics	<b>Ships Carbon Neutral **</b>
Warranty	<b>5 years</b>

Under reasonable weather conditions, the film will dry flat, with no blisters, within 30 days, when viewed under normal viewing conditions. Normal viewing conditions are viewing treated windows from a distance of ten feet from the room side, at angles of up to 45 degrees, looking at a clear or uniformly overcast sky. Since a particle-free application is possible only under sterile conditions, there may be small amounts of dust or grit caught between the film and glass.

Casper Cloaking Technology renders large LED and LCD displays in glass-fronted rooms opaque when viewed from outside so that content cannot be seen. This cloaking effect works for most displays, but not all. Please contact your sales representative for more information.