

# SPECIFICATIONS

## 10th Generation Smart Cling®

### DESCRIPTION

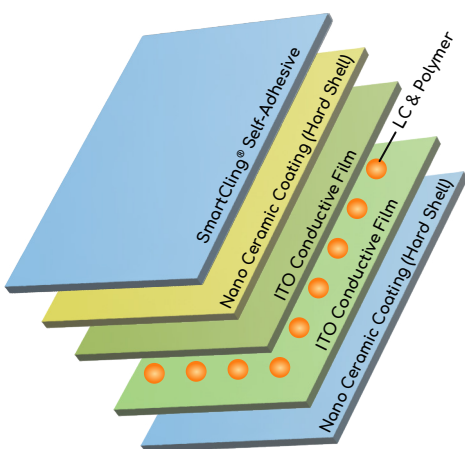
Smart Tint® changes its visual appearance by simple electrical switching. A simple ON-OFF mode transforms the film from clear/transparent to frosted/opaque.

### FEATURES

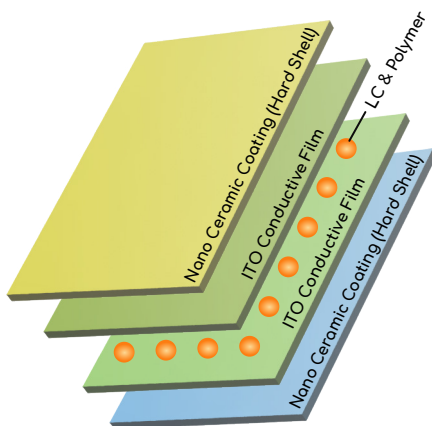
- Switches from clear to frosted
- Privacy & security
- Rear projection screen
- Protection from UV damage
- Easy installation - Smart Cling® self-adhesive film
- Durable, reliable & dimmable
- Outgasses on its own while curing, preventing solar fracturing

### PRODUCT TYPES

- Available in Adhesive & Non-adhesive



**ADHESIVE**  
Smart Cling® Self-Adhesive



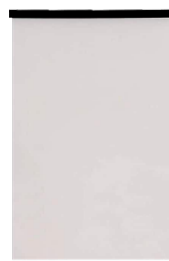
**NON-ADHESIVE**  
Mechanical install

### DIMENSIONS

- Maximum size: 71" x 1958" or 1800mm x 50m
- Thickness: 0.35mm

### COLORS

- Available in 3 colors:



White



Grey



Black

### TECHNICAL DATA

#### OPTICAL PERFORMANCE

- OFF state: Haze = 98%
- ON state: Haze = 2%, Total light transmittance =  $98 \pm 1$  (on)

#### ELECTRICAL POWER

- Driving voltage = 28-60 VAC
- Power consumption = 3 to 5 watts per sq. meter

#### ENVIRONMENTAL

- Temperature: Storage -30° ~ 60°C  
Operation -16°F - 187°F
- Durability to long-term electrical switching
- Durability to sunlight exposure

Smart Cling® Self-Adhesive Smart Tint®  
available only at [SmartTint.com](http://SmartTint.com)