

WINDOW CLING

GENERAL FORMULATIONS

7mil Static Cling Vinyl
Inside or Outside Facing

Common Uses
Windows, Retail & More

Environment
Indoor & Temporary Outdoor

Print Sides
Single-sided

Size Options
Custom Size

Options
Contour Cut
Application (Inside or Outside)
Viewable (Inside or Outside)

Technical Data >

TECHNICAL DATA SHEET

PROPERTIES

A premium static cling flexible calendered vinyl film laminated to a 90# lay flat liner. This film is designed to accept a variety of solvent-based inkjet, UV curable and latex inks common to wide format digital printing systems. This product may be used for temporary applications to exterior glass, up to 3 months. Temperature, wind and rain may also limit the bond of static cling vinyl to exterior

CLEAR

Film Type: Clear Monomeric Vinyl
Film Thickness (mils/um): 7.0 / 179 (+/- 10%)
Film Weight (gsm): 220
Gloss (60°): ≥90
Opacity (%): N/A
Tensile Strength (lbs/in): MD ≥ 2500 / CD ≥ 2000
Elongation (%): MD ≥ 300 / CD ≥ 300
Dimensional Stability (FTM 14): N/A
Liner Weight (#/gsm): 90 / 145
Liner Type: White 2-Sided PE-Coated Kraft
Liner Thickness (mils/um): 6.7 / 170
Release Force @ 12"/min (g/2"): 25-30
Application Temperature: ≥ +40 °F
Service Temperature: -40 °F to 200 °F
Outdoor Durability: Up to 3 months
Removability: Up to 3 months

Continued >

WHITE

Film Type: White Static Cling (Monomeric) Vinyl
Film Thickness (mils/um): 7.0 / 179 (+/- 10%)
Film Weight (gsm): 220
Gloss (60°): ≥ 90
Opacity (%): 95
Tensile Strength (lbs/in): MD ≥ 2500 / CD ≥ 2000
Elongation (%): MD ≥ 300 / CD ≥ 300
Dimensional Stability (FTM 14): N/A
Liner Weight (#/gsm): 90 / 145
Liner Type: White 2-Sided PE-Coated Kraft
Liner Thickness (#/gsm): 6.7 / 170
Release Force @ 12”/min (g/2”): 25-30
Application Temperature: ≥ +40 °F
Service Temperature: -40 °F to 200 °F
Outdoor Durability: Up to 3 months
Removability: Up to 3