

VECTOR®

Service, Performance, Reliability™



*The industry's
most trusted supplier
of Specialty Films*

TECHNICAL DATA:

Vector's 95C800

Static Cling Vinyl

A 7.5 mil highly plasticized film designed to adhere to most clean, smooth surfaces. These films are designed to accept a variety of UV curable and solvent-based screen inks.

Applications	This product is designed for window decals, temporary product markings, point-of-purchase displays and protective masking.
Substrates	Static cling vinyl is designed for temporary application to glass. It may also function adequately on other smooth, clean surfaces such as metal and plastics. Thoroughly test this product when applying to painted surfaces. Hazing may develop on the painted surface with extended exposure to static cling vinyl.
Liners Available	90# liner
Temperature Ranges	Minimum application temperature is +40°F. Service temperature range is -40°F to +180°F.
Application Techniques	The surface must be clean, smooth and as close to room temperature as possible. Cold surfaces reduce the cling of the vinyl. Small decals may be applied dry. Large decals should be applied by wetting the substrate and the decal with glass cleaner. Use a roller to smooth the decal onto the substrate.
Appearance	Highly plasticized clear vinyl may develop surface haze. Usually haziness will dissipate after the decal is applied. Although clear vinyl is exceptionally transparent, flow lines may be visible to varying degrees. A thorough evaluation of this product is recommended before production.
Inks	Static cling vinyl usually offers good adhesion for most solvent screen inks. Contact your ink supplier for recommendations. Test printability/adhesion before production. Being a highly plasticized vinyl, migration to the surface may reduce ink adhesion. Conditioning the stock at 110 F, or wiping with isopropyl alcohol will reduce the plasticizer on the surface.
Storage Stability	3-month shelf life. Excessive heat over 75°F and 75% relative humidity increases the rate of plasticizer migration. These factors could effect the ink adhesion and printability.



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925 Saw Mill River Rd., Yonkers, NY 10710

T: 914-963-8500 or 800-345-6027 • F: 914-963-9125 or 888-590-9125

www.vectorgraphics.com • sales@vectorgraphics.com