



Trans-Cling™ Window Face Film

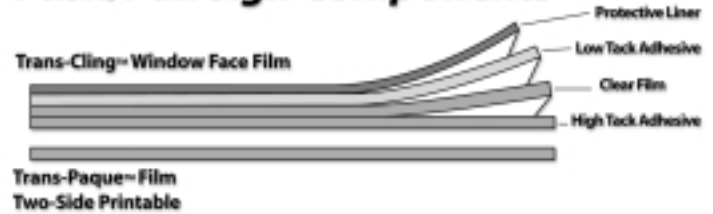
DESCRIPTION:

Trans-Cling™ Window Face Film is a 0.5 mil clear film coated with adhesive on both sides. One side is coated with a permanent pressure-sensitive adhesive for cold lamination to the printable plastic's surface. The other side, protected by the white liner, is coated with a low tack removable adhesive that will adhere your printed decal or signage to glass exterior doors, glass windows, or glass cooler doors. It can also be cleanly removed when the promotion or application has concluded.

CHARACTERISTICS:

- Designed to produce push/pull signs that adhere seamlessly to glass. Other surfaces must be tested before applying application.
- Companion product for two-sided printable, completely opaque Trans-Paque™ Film for the creation of push/pull signs.
- Clarity of film and adhesive allows printed graphics to show through clearly.
- More versatile than static cling vinyl; eliminates flood coating, reverse printing and other processes to produce push/pull signs.
- Available in self-wound rolls that eliminate waste and are easier to apply.
- One-year shelf life when stored at 70° F and 50% relative humidity.

Push/Pull Sign Components



SPECIAL PRECAUTIONS:

The adhesion of the permanent adhesive to an ink may be directly affected by additives in the ink. Silicones or additives in the ink may reduce adhesion of the permanent adhesive to unacceptable levels. Test every ink system for compatibility with the permanent adhesive before production.

TECHNICAL DATA:

PROPERTIES	UNIT	MINIMUM APPLICATION TEMPERATURE	SERVICE TEMPERATURE RANGE	THICKNESS VARIANCE
THICKNESS Film - Clear Adhesive Liner - White	0.5 Mil 0.0008 +/- 0.001 4.5 Mil			+/- 10%
WIDTH	Rolls up to 54"			
TEMPERATURE RANGES		50°F	-40°F to +180°F	
ADHESION	7 to 15 oz to glass PSTC-101 with 24 hour dwell at 70° F and 50% relative humidity. Typical values. Individual values may vary. Test thoroughly before production.			
SHEAR (1/2" X 1/2" X 500 GMS)	1 Year			
WATER RESISTANCE	Fair. Not recommended where immersed.			

NOTE: All information, recommendations and suggestions contained herein, including, without limitations, stated values (collectively the "Information") shall be used only as a guide by Purchaser and not for specification or any other purpose. The Information does not constitute a warranty nor guaranty of any type whatsoever. Purchaser should independently determine the suitability of all material purchased and must confirm adaptability and other characteristics by conducting its own tests. Transilwrap shall have no liability as a result of any loss, expense, damage, cost or other injury which results from Purchaser's reliance on the Information.





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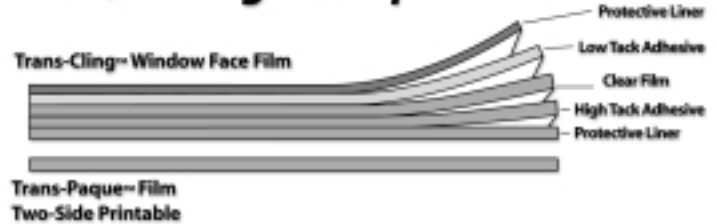
DESCRIPTION:

Trans-Cling™ Window Face Film is a 2.0 mil clear film coated with adhesives and a clear protected liner on both sides. One side is coated with a permanent pressure-sensitive adhesive for cold lamination to the printed plastic's surface. The other side is coated with a low tack removable adhesive that will adhere your printed decal or signage to glass exterior doors, glass windows, or glass cooler doors. It can also be cleanly removed when the promotion or application has concluded.

CHARACTERISTICS:

- Designed to produce push/pull signs that adhere seamlessly to glass. Other surfaces must be tested before applying application.
- Companion product for two-sided printable, completely opaque Trans-Paque™ Film for the creation of push/pull signs.
- Clarity of film and adhesive allows printed graphics to show through clearly.
- More versatile than static cling vinyl; eliminates flood coating, reverse printing and other processes to produce push/pull signs.
- Two-year shelf life when stored at 73° F and 50% relative humidity.

Push/Pull Sign Components



SPECIAL PRECAUTIONS:

The adhesion of the permanent adhesive to an ink may be directly affected by additives in the ink. Silicones or additives in the ink may reduce adhesion of the permanent adhesive to unacceptable levels. Test every ink system for compatibility with the permanent adhesive before production.

TECHNICAL DATA:

PROPERTIES	UNIT	MINIMUM APPLICATION TEMPERATURE	SERVICE TEMPERATURE RANGE	THICKNESS VARIANCE
THICKNESS Film - Clear Adhesive Liner - Clear	2.0 Mil 0.0008 +/- 0.0002 1.5 Mil on Both Sides			+/- 10%
WIDTH	Rolls up to 54"			
TEMPERATURE RANGES		50°F	-40°F to +180°F	
ADHESION	15 to 17 oz to glass PSTC-1 with 24 hour dwell at 73° F and 50% relative humidity. Typical values. Individual values may vary. Test thoroughly before production.			
SHEAR (1/2" X 1/2" X 500 GMS)	2 Years			
WATER RESISTANCE	Fair. Not recommended where immersed.			

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