



Trans-Ad® is a matte white opaque premium vinyl for high-quality transportation signage and exterior graphics/decals.

Designed for temporary fleet graphic applications on smooth, flat surfaces such as bus signs, automobiles, rail platform posters, and transportation signs. With a bright white point and excellent opacity, Trans-Ad covers previous graphics with ease — up to three layers can be applied! Trans-Ad is OUTFRONT Media approved for transit applications.

Trans-Ad® 90# Liner

Outstanding layflat release liner makes printing and converting a breeze.

Trans-Ad® 90# Air Egress Liner

Make the installation process even quicker and easier by adding air egress certified by OUTFRONT Media.

Applications

Bus Kings, Queens & Tails

Auto & Transportation Signage

Fleet Graphics Without Rivets or Corrugated Surfaces

Decals

Simple Curves

Product Information

OUTFRONT Media approved For indoor and outdoor use

Clear removable adhesive

Recommended for flat, clean surfaces

Print Compatibility

Eco-Solvent

Solvent

Latex

UV Wide Format











TECHNICAL DATA ▶

TECHNICAL DATA			
Physical Properties		4 mil	
White	Release Liner	90#	90# w/Air Egress
Matte	Adhesion	25 oz/in	25 oz/in
	Print Compatibility		
Vinyl	Eco-Solvent, Solvent, UV Wide Format, Latex		
Excellent	Roll Size		
+40° F / 4.4° C	54" x 150'	•	•
Cond		•	•
Good			•
Good	62" x 300'		•
Good*			
-20° F To +150° F / -29° to 65.6° C			
	White Matte Vinyl Excellent +40° F / 4.4° C Good Good Good*	White Release Liner Adhesion Matte Vinyl Print Compatibility	White Release Liner 90# Adhesion 25 oz/in Matte Vinyl Print Compatibility Excellent +40° F / 4.4° C Good 62" x 150' Good* Good* 4 Release Liner 90# Adhesion 25 oz/in Print Compatibility Eco-Solvent, Solvent, UV Wide For 60" x 150' 62" x 150' 62" x 300' Good*

1 Year***

1-2 Years**



Service Temp

Exp Lifetime Exterior

Shelf Life



 $[\]ast$ Resistant to most petroleum solvents and lower aliphatic alcohols. For ultimate solvent resistance, edge sealing is recommended.

^{**}Mid-continental U.S. vertical.

^{***} When stored under conditions of 70° F and 50% relative humidity.