

Polar®

Transit

Polar® Transit can be adhered to smooth, flat surfaces such as hockey rinks and bus king, queen and tail posters. Its rugged qualities make Polar® Transit ideal for outdoor transit applications such as temporary fleet graphics and transportation signage.

- IDEAL FOR OUTDOOR TRANSIT APPLICATIONS
- TEMPORARY FLEET GRAPHICS AND TRANSPORTATION SIGNAGE
- CAN BE USED FOR ARENA ADVERTISING

3.2
mil

White
Polymeric
PVC

■
Matte



(Eco) Solvent
Latex
UV



Grey Removable
Acrylic
(Pressure Sensitive)



Widths up to 62 in

7
YEARS DURABILITY

INTERIOR & EXTERIOR
(with matching overlamine)

IDEAL FOR OUTDOOR TRANSIT APPLICATIONS



APPLICATIONS

TRANSIT ADVERTISING

ARENA ADVERTISING

GENERAL SIGNAGE

Certified for
HP Latex Inks

DRYTAC®

ADHESIVE SCIENCE

www.drytac.com

Transit

Polar® Transit is a 3.2 mil (80µ) premium, matte white polymeric self-adhesive PVC film with a high quality, removable grey acrylic adhesive that is protected by a 90# PE Coated Kraft release liner. Polar® Transit allows for adhesion to smooth, flat surfaces such as hockey rinks and bus king, queen and tail posters.

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INSTALLATION RECOMMENDATION

The surface must be clean and smooth and free of defects before application.

For more information, performance and warranty guidelines please contact your local Drytac office.

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TECHNICAL SPECIFICATION

PRODUCT STRUCTURE

Film	Matte White Polymeric PVC
Adhesive	Grey Removable Acrylic (Pressure Sensitive)
Release Liner	90# PE Coated Kraft

PRODUCT CHARACTERISTIC

Film Thickness	3.2 mil (80µ) 4.2 mil (105µ)
Adhesive Layer	1 mil (25µ) (105µ)
Film/Adhesive Ratio	3:2.1
Outdoor Durability	7 Years with Matching Laminate (6 Months Removability)
Fire Ratings	Class A or Class 0 (ASTM E-84) PASS (CAN/ULC-S102)
Application Temperature	-5°F (-20°C)
Service Temperature Range	-40°F to 212°F (-40°C to 100°C)
Peel Strength (24 Hour Test)	12 ozf/in
Shelf Life	1 year
Storage Conditions	59°F to 72°F (15°C to 22°C); 50 - 55% Relative Humidity

OVERLAMINATE RECOMMENDATIONS

When using Polar® Transit, an overlaminate can be used for maximum life expectancy. Products recommended for use with Polar® Transit are Drytac's Weathershield® overlaminates.

DRYTAC®
ADHESIVE SCIENCE

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