

Polar[®]

Polymeric Clear RC

Polar[®] Polymeric Clear RC provides an excellent printing surface. Polar[®] Polymeric Clear RC also offers excellent indoor and outdoor durability with a 3+ year lifespan for exterior applications. With both permanent and removable adhesive options, Polar[®] Polymeric Clear RC maximizes adhesive performance on a wide variety of substrates.

- PHTHALATE-FREE PRODUCT
- REMOVES CLEANLY
- CLEAR FILM WITH CLEAR ADHESIVE

3.7 mil
Clear Polymeric PVC



Gloss



(Eco) Solvent
Latex
UV



Clear
Removable
Acrylic (Pressure Sensitive)



Widths up to 54 in



EXTERIOR & INTERIOR

HIGH QUALITY CLEAR FILM WITH CLEAR ADHESIVE



APPLICATIONS

- POP AND ADVERTISING GRAPHICS
- POSTERS
- EXHIBITION GRAPHICS
- GENERAL SIGNAGE
- CONSTRUCTION BARRICADES



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ADHESIVE SCIENCE

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Polar®

Polymeric Clear RC

Polar® Polymeric Clear RC is a 3.7 mil clear polymeric PVC film with a gloss finish. Polar® Polymeric Clear RC is coated with a clear removable, pressure sensitive acrylic adhesive that is protected by a 78# Poly Coated Kraft release liner. The high quality film of Polar® Polymeric Clear RC provides a consistent printing surface. The removable adhesive allows for optimum adhesive performance on a wide variety of substrates, especially windows.

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	Gloss Clear Polymeric PVC
Adhesive	Removable Clear Acrylic (Pressure Sensitive)
Release Liner	78# Poly Coated Kraft

PRODUCT CHARACTERISTIC

Film Thickness	3.2 mil	4.2 mil
Adhesive Layer	1 mil	
Film/Adhesive Ratio	3:2:1	
UV Protection Factor	Not Applicable	
Outdoor Durability	3 Years	
Application Temperature	>41°F (20°C)	
Service Temperature Range	-22°F to 176°F (-30°C to 80°C)	
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® Polymeric, an overlaminate can be used for maximum life expectancy. Products recommended for use with Polar® Polymeric are Drytac's WipeErase® and Interlam™ Pro overlaminates.



www.digitalcolorink.com

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ADHESIVE SCIENCE

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