

## Optistick™ Decal Laminate

Optistick™ Premium and Optistick™ Removable Heat Assist Decal Laminates are ideal for one pass decaling of prints. A crystal-clear polyester substrate is coated on one side with a low melt thermal adhesive (activates at 180° - 200°F) and an optically clear pressure sensitive acrylic adhesive on the reverse side. A single silicone treated moisture-stable release liner protects the permanent or removable pressure sensitive adhesive until application.



## Optistick™ Removable

Ideal for temporary graphics, Optistick<sup>TM</sup> Removable features a removable pressure sensitive adhesive that can be repositioned with ease.

## Optistick™ Premium

Low melt thermal polyester adhesive with permanent pressure sensitive adhesive protected by a polyester liner. Available in a 4 mil configuration with a release liner.



**Decal Composition** 

Optistick™ Premium	
Part #	Roll Size
OSP38200	38" x 200'
OSP41200	41" x 200'
OSP51200	51" x 200'
OSP54200	54" x 200'
OSP61200	61" x 200'

Optistick™ Removable	
Part #	Roll Size
OSR38200	38" x 200'
OSR41200	41" x 200'
OSR51200	51" x 200'
OSR54200	54" x 200'
OSR61200	61" x 200'

## Pre-Coat Boards With Optistick™

- 1) Select a smooth, flat board such as Foamboard
- 2) Process the board and Optistick™ laminate through a cold laminator, adhering the side containing the pressure sensitive adhesive to the board while simultaneously removing the PSA liner.
- 3) You are now left with a pre-coated board featuring a low melt thermal adhesive that is ready to adhere to a print.



