## SY-7316 Electrostatic Transparent Vinyl

0,18/170 GRS

## **Application:**

Coating for wall or ceiling decoration, on a flat surface, event stands, indoor and outdoor environments, frontlight, promotional stickers, POS customizations, signage and etc. Not suitable for application on rough surfaces.

## Conditions of use:

The user is fully responsible for the suitability of the product for the intended use, we recommend carrying out application tests. Warranties will only be offered through a contract signed between the parties, based on technical tests by the competent bodies

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FRONT	PVC FILM	MONOMERIC TRANSPARENT
	THICKNESS (micron)	180 (+/-10)
ADHESIVE	DESCRIPTION	TRANSPARENT SOLVENT
	TEMPERATURE (°C)	Min.10
	HEAT RESISTANCE (°c)	Max +70
	COLD RESISTANCE (°c)	Max20
LINER	PVC FILM	White siliconized paper on one side
	WEIGHT (g/m)	170 (+/-10)
Printing	Solvette, Eco-Solvent, Screen Printing, Latex and UV	
Sample	Electronic and Manual	
Durability:	1 year if stored properly	
Storage °C	17° C to 28° C humidity 48 to 53%	





