



Technical Data Sheet:

#PG-335

7.5mil Satin White Polyester Gray-Back Anti-Curl Display Film



PG-335 is a 7.5 mil satin white polyethylene terephthalate (PET) anti-curl display film. The antistatic gray-back coating makes the display impervious to light, preventing show-through and washed out colors. The satin microporous topcoat provides for high quality color representation and definition. The durable polyester construction is engineered to withstand repeated rolling in portable display units without tearing or edge-fraying. This product can be used in aqueous (pigment and dye), latex, and UV-curable wide format digital printing. PG-335 has the advantages of a low glare satin finish, being impervious to light, and outstanding performance with PSA and low-melt overlaminates. Common applications for PG-335 include: trade show, retail, retractable banners, posters, partitions, exhibit graphics, and other POP displays. Lamination is optional for this product. Should you choose to laminate PG-335, we recommend PG-004, PG-104, and PG-204.

Product Number	#335
Film	
Film Type	White Polyethylene Terephthalate (PET)
Finish	Satin
Film Thickness (mils)	7.5
Film Weight (gsm)	250
Gloss (60°)	≥ 20
Opacity (%)	99
Brightness	95
Environment	
Outdoor Durability	Up to 6 months without laminate / 2 years with laminate
Applications	
✓ POP/Retail	✓ Partitions / Exhibits
✓ Outdoor & Indoor	✓ Trade Show