



TECHNICAL DATA

Overlaminating Polyester with Permanent Adhesive

Colors:	Clear
Description:	Overlaminating polyester coated with permanent acrylic adhesive designed for use in applications requiring protection of printing from abuse and for creating a highly decorative marking. Not recommended for metallic or dark background overlaminations. Adhesive offers good UV resistance, excellent adhesion to a wide variety of substrates, including polyolefins.
Construction:	1 mil permanent acrylic adhesive 1 mil silicone coated clear polyester liner offers exceptional adhesive smoothness and clarity for superior "wet-out"
Minimum Application Temperature:	40° F
Application Surface:	Flat
Service Temperature Range:	-20° F to 257° F (-29° C to 125° C)
Adhesion:	2.2 lb / in (N/m)
Water Resistance:	Excellent
Solvent Resistance:	When properly applied and edge sealed, good resistance to most petroleum solvents and aliphatic solvents under short term exposure.
Chemical Resistance:	Resistant to mild acids, alkalines.
Dimensional Stability:	Excellent
Storage Stability:	2 years at 70° F and 50% RH
Outdoor Durability:	Approximately 2 years when properly processed and applied.
UL Recognized:	UL recognized (File# MH16183)