

QSPAC

LME828

Uses

Matte Polypropylene overlamine used for a variety of wide format print technologies and media. This product is also recommended for other print processes such as screen and offset printing. This product **is not** recommended for floor graphic applications.

Advantages

This product will protect and enhance your printed media, while delivering a lower cost of value, a smaller carbon footprint, and ease of application.

Specifications

Film	2 mil Matte Polypropylene
Adhesive	Optically clear pressure sensitive acrylic.
Total Thickness	2.8 mil
Application Temperature	Minimum 50°F
Laminator Processing Range	100-110°F Higher degree temperatures may be required for UV prints.
Laminator Settings	Adjust as necessary based upon print technology and substrate.
Finishing	After applying the laminate, allow the finished substrate to lay flat for a minimum of 2 hours cure time before cutting, trimming, or rolling. Laminated material should be wound with laminate facing out to alleviate any possible tunneling.
Durability	Nine months outdoors.
Storage Conditions	50-85°F, 40-80% RH. Store in original packaging.
Shelf Life	One year from ship date when stored in proper conditions.

WOLF SERIES

WIDE FORMAT OVERLAMINATION FILM

Important Notice The above listed information is based on calculations and tests we believe to be reliable. However, the accuracy and completeness are not guaranteed. Before using, user shall determine the suitability of the product for its own use and assumes all risk and liability related to the product. The seller limits its obligations to replacement or at its option, reimbursement of the purchase price of products shown to the seller's satisfactions to have been defective at the time the seller sold it.