

# Dymo Compatible Labels

White Returned Address Label

## PMA30330

# DATA SHEET

### Description

PMAL30330 is a direct thermal top coated label face produced without the use of Bisphenol A with a standard sensitivity for logistic, dry label and ticket application. It has an excellent barrier against plasticizers, oil, fat and good resistance against starch, heat and UV-light. The permanent adhesive layer comprises a permanent rubber based hot melt adhesive.



### Physical Properties

Facestock Composition	Top Coated Facestock
Thickness	79 $\mu\text{m} \pm 5$
Basic Weight	71 gsm $\pm 5$
Adhesive Composition	Rubber based hot melt
Release Liner	HG Honey
Release Liner Thickness	54 $\mu\text{m} \pm 4$
Release Force	N/A
Lamination Thickness	147 $\mu\text{m} \pm 10\%$
Min. Application Temp.	23°F (-5°C)
Service Temp.	-30°C to 70°C
Storage Stability	One year stored at 23 $\pm 3^\circ\text{C}$ and 50 $\pm 5\%$ RH
Packaging	Label roll in 3" paper core and wrap with single shrink film

### Adhesive Application Guide

Polycarbonate	ABS	Cleanroom Paper •
Polyester	Rubber	Carton Box •
Polyethylene •	Glass •	
Polypropylene	Metal •	