

Barcode – Polyester Label

PMAL7043

DATA SHEET

Description

PMAL7034 comprises a top layer white polyester 2mill which homogenously pigmented white facestock. The adhesive layer comprises a clear solvent permanent acrylic adhesive. Facestock is chemical resistance and having good outdorr durability. The glossy topcoat enable to be accept most flexographic, letterpress and rotary screen inks.



Physical Properties

Facestock Composition	White Polyester
Thickness	50.8 $\mu\text{m} \pm 10\%$
Basic Weight	N/A
Adhesive Composition	Clear solvent acrylic permanent adhesive
Peel Adhesive, 90°	60 – 90 oz/in
Release Liner	Bleached, super-calendered kraft paper liner
Release Liner Thickness	81.28 $\mu\text{m} \pm 10\%$
Release Force	55g
Min. Application Temp.	50°F (10°C)
Service Temp.	-40°C to 149°C
Storage Stability	One year stored at 23 \pm 3°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 •	