

Barcode Direct Thermal Paper

PMA4017

DATA SHEET

Description

PMAL4017 comprises a top layer white woodfree paper with a barrier coated thermosensitive layer paper which suitable for weight scale application. The permanent adhesive layer comprises a permanent emulsion acrylic adhesive.



Physical Properties

Facestock Composition	White Woodfree Paper
Thickness	81µm ± 10%
Basic Weight	69 g/m ² ± 10%
Adhesive Composition	Permanent emulsion acrylic adhesive
Peel Adhesive, 90°	360 N/m
Release Liner	High density glassine paper
Release Liner Thickness	53 µm ± 10%
Release Force	N/A
Min. Application Temp.	41°F (5°C)
Service Temp.	-20°C to 80°C
Storage Stability	One year stored at 23 ± 3°C and 50 ± 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 •	