

Shipping label - Art Coated Paper

PMAL7028



ADHESIVE APPLICATION GUIDE

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

Product Description

PMAL7028 comprises a top layer white woodfree coated with a satin finish having high opacity and excellent smoothness for high quality label which require brilliant multicolor print. The permanent adhesive layer comprises a permanent acrylic dispersion adhesive. The label is printable by all conventional printing process, suitable for foil stamping, varnishing and thermal transfer.

Physical Properties

Facestock Composition	White woodfree coated paper
Thickness	71 $\mu\text{m} \pm 3$
Basic Weight	80 gsm ± 2
Opacity	89%
Adhesive Composition	Permanent acrylic dispersion adhesive
Loop tack	Very high
Final adhesion	High
Release Liner	Siliconised supercalandered white glassine
Release Liner Thickness	53 $\mu\text{m} \pm 10\%$
Release Force	Medium
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 $\pm 5\%$ RH
Packaging	Label roll in 3" paper core and wrap with single shrink film.