



AirTrack® Performance Product 4200T THERMAL TRANSFER

POLYETHYLENE TAG SPECIFICATIONS

Features

- Thermal transfer, high density print grade polyethylene film tag
- Bright white, smooth surface for excellent barcode print quality
- Designed for rugged applications, chemical resistance, extreme weather conditions, indoor and outdoor use
- Topcoat is resistant to smudges and abrasion when imaged with the correct ribbon

Suggested Applications

- Bag and Luggage
- Automotive Parts
- Power Cord Tagging
- Chemical Labeling and Warning Tags
- Product Identification
- Horticulture
- Outdoor and Extreme Temperature

Compatible Ribbon Formulations

RESIN

31
32
33
34
40

Material Construction

COMPONENT	DESCRIPTION	CALIPER
Facestock	Two side corona treated high density polyethylene	7.5 mil

Physical Properties

MATERIAL	VALUE
Tear	7.6 MD/6.6 CD lbs
Tensile	30 MD/33 CD lbs/in
Opacity	70%

Material Performance

CONDITIONS	TEMPERATURE
Service Temperature Range	-70°F to 200°F (-57°C to 93°C)
Storage Conditions	72°F (22°C) at 50% RH
<i>Expected outdoor life: 1 year</i>	

All materials should be tested under actual application conditions to determine performance suitability. All information is subject to change without notice.