

LTX 576 Thermal Transfer Gloss White Polypropylene

Product Description

This material is a high gloss synthetic product that provides moisture and tear resistance at a cost-effective price. Often used for primary/consumer product labeling. Recommended for indoor applications only.

Facestock Description

A highly opaque, pearlescent white material that is corona treated for greater print receptivity. It has limited outdoor durability and ultra-violet resistance.

Test Property	Typical Values
Type.....	Thermal Transfer Polypropylene
Caliper (mils)	2.6 ± 10%
Ribbon Compatibility.....	200 Plus™, 500 Plus™, 540 Plus™

Adhesive Description

A general purpose, emulsion acrylic, permanent packaging adhesive characterized by excellent tack and ultimate adhesion to a wide variety of surfaces, including most styrenes, polypropylenes, polyethylenes, papers and corrugates.

Test Property	Typical Values
Type.....	General Purpose Permanent
Application Temperature (Minimum)	+40°F
Service Temperature Range	-20°F to +200°F

Liner Description

Test Property	Typical Values
Type.....	40# ± 10% Super-Calendered Kraft
Caliper (mils)	2.3 ± 10%

Recommendations

- One-year shelf life from receipt of material, if properly stored.
- Recommended storage conditions are 72°F (22°C) and 50% relative humidity.
- Good for use in: product labeling and parts identification.

As with all pressure-sensitive materials, **LABELTRONIX®** recommends this product be tested thoroughly under end-use conditions to make sure it meets the requirements of the specific application.

***Please note that the above data represents expected averages with variances following industry standards. They should not be misinterpreted as minimum or absolute values.**

This specification sheet was updated and confirmed as of 12/31/02.