

# LTX 115 Thermal Transfer with Highly Aggressive Adhesive

## Product Description

A premium quality thermal transfer material designed to provide outstanding printability for barcode applications. Excellent for high volume packaging applications and commonly used as a tire label.

## Facestock Description

A highly absorbent, smudge-resistant, ultra smooth facestock. Provides excellent barcode quality and scannability with virtually all thermal transfer printers.

Test Property .....	Typical Values
Type.....	Premium Coated Thermal Transfer
Basis Weight (lbs.).....	49.5# ± 10%
Caliper (mils) .....	3.2
Ribbon Compatibility.....	100 Plus™, 220 Formula™, 500 Plus™

## Adhesive Description

Highly aggressive permanent hot melt rubber adhesive specifically designed for difficult surfaces, such as wood and textured substrates. Not recommended for diecutting and stripping. Complies with FDA 175.105 standards where incidental contact between food and adhesive may be possible.

Test Property .....	Typical Values
Type.....	Highly Aggressive Permanent
Application Temperature (Minimum) .....	+30°F
Service Temperature Range .....	-65°F to +150°F

## Liner Description

Test Property .....	Typical Values
Type.....	40# Super-Calendered Kraft
Caliper (mils) .....	2.5 ± 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: application to rough surfaces, tire and plastic bag labels.

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 01/05/07.