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## Thermal Transfer Ultra-Repositionable Label Stock

**Unique Characteristics:** This material can be applied, removed and re-applied multiple times on many applications including glass and most corrugated surfaces. It's high temperature range also makes this material ideal for rack label applications in refrigerated locations.

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Facestock:	Caliper: 0.0035	lay-coated Kraft stock th i inches + - 10% .4 lb/inch width	at is higł Tear: Basis \	Nt:	ve to all types o CD 15.3 grams 50# per ream + (24x36x500 sho	per sheet (El - 10%	
Adhesive:	An ultra-removable, repositionable adhesive. Caliper: 0.0005 inches + - 10%						
Liner:	A white, C2S bleached, supercalendered kraft s resistance, ideally suited for diecutting, perforati Caliper: 0.0025 inches + - 10% Tensile: MD 28 lb/inch width			tock, featuring high internal strength, toughness and tear ing, fanfolding and roll applications. Tear: CD 97 grams per sheet (Elmendorf) Basis Wt.: 42.5#/ream + 10% (24x36x500 sheets)			
Total Construction Caliper: 0.0066 inches (0.168 mm) + - 10%							
Performance Characteristics							
Adhesive: This is a proprietary, ultra-removable, water-based acrylic formulation engineered for outstanding performance on a wide variety of substrates under variable environmental conditions.							
Typical Adhes							
	Substrates Stainless Steel Xerox Bond Corrugated LD Polyethyler Formica Oil Base Paint Window Glass Note: 24 hour	ne	5 7 5 3 5 7 5			Resi Non Non Non Non Non	e e e e e e
Product Desc							
This product is an ultra-removable pressure sensitive label which is characterized by its' unique ability to adhere to a wide variety of paper, corrugated, plastic, glass and metal surfaces. These labels can be printed using standard printing techniques.							
Application Temperature: Shelf Life: Storage & Handling:		+40°F to +120°F (4C to 1 Year at 95°F or belov 72°F (22C); 50% RH +	V		Temperature: et Resistance: perties:		0°F (-29C to 120C) 15760 ft 2500 lb 40" w/3" core
Application & Uses: This unique adhesive is designed to adhere to many challenging surfaces, including uncoated corrugated							

This unique adhesive is designed to adhere to many challenging surfaces, including uncoated corrugated and Teflon. No other adhesive on the market has it's wide range adhesion and long-term clean removability. As with all pressure sensitive materials, this product should be tested thoroughly under end use conditions to insure that it meets the requirements of the specific application.