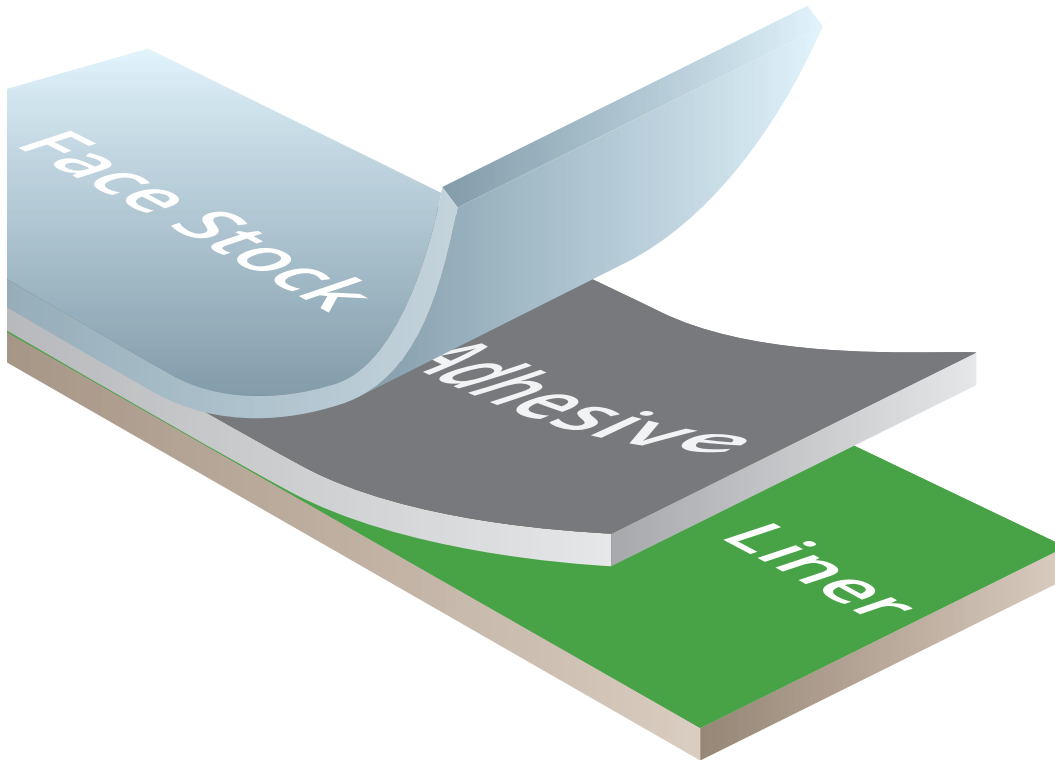


TT622



Labels for Life.



Face Stock: 2.3 mil topcoated gloss white coextruded polypropylene offers excellent resistance to smudging and scratching. Ideal for use on consumer electronic devices, such as laptops and calculators.

Adhesive: 0.8 mil high performance removable acrylic adhesive designed to offer long term adhesion with removability from smooth and lightly textured surfaces. Performance is determined by the substrate it is applied to.

Release Liner: 40# kraft liner designed to offer excellent performance.

Removable Gloss White Polypropylene Film

TT620 is designed for UV and water based flexographic printing, with the option of thermal transfer printing of variable information. Key features include: indoor only applications, high performance removable adhesive and resistance to scratching and smudging. When used in combination with the recommended IDENTCO inks, it will meet the most demanding durable labeling requirements. Adhesive performance is determined by the substrate the label is applied to. Meets the requirements of FDA 21 CFR 175.105 for indirect food contact.

Typical Applications

Electronic Component Marking
Laptops
Calculators
Cell Phones

Typical Industry Sectors

Automotive
Electronics
Industrial












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TT622

Removable Gloss White
Polypropylene Film



Labels for Life.

	Agency Recognitions					
	Adhesion	Stainless Steel ABS	14 oz/in 154 N/m 30.1 oz/in 329.4 N/m			
	Material Caliper	Face Stock Adhesive	.0023" .0008"	58.4µ 20.3µ	Liner (kraft/FL) Total Material	.0025" .0056" 63.5µ 142.2µ
	Exterior Durability	Recommended: Indoor use only.				
	Temperature Range	Service Temperature: 0°F to 175°F (32°C to 79°C) Minimum Application Temperature: 50°F (10°C)				
	Shelf Life	Recommended Storage: 45-90 °F (7-32 °C) 20-75% R.H. Shelf Life: 2 years @ recommended storage				
	Recommended Printing	Pre-printing • UV and water based exographic			Thermal Transfer Printing • TTRR-B & TTRR-D ribbons	
	Chemical Resistance	Testing can be completed upon request.				
	Process Durability	It is recommended that customers test the material in actual application to determine if the material meets all requirements.				

Note: All values shown are averages and should not be used for specification purposes. Test data and test results contained in this document are for general information only and shall not be relied upon by IDENTCO customers for designs and specifications, or be relied on as meeting specific performance criteria. Customers desiring to develop specifications or performance criteria for specific product applications should contact IDENTCO for further information. Revised 11/1/2016

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