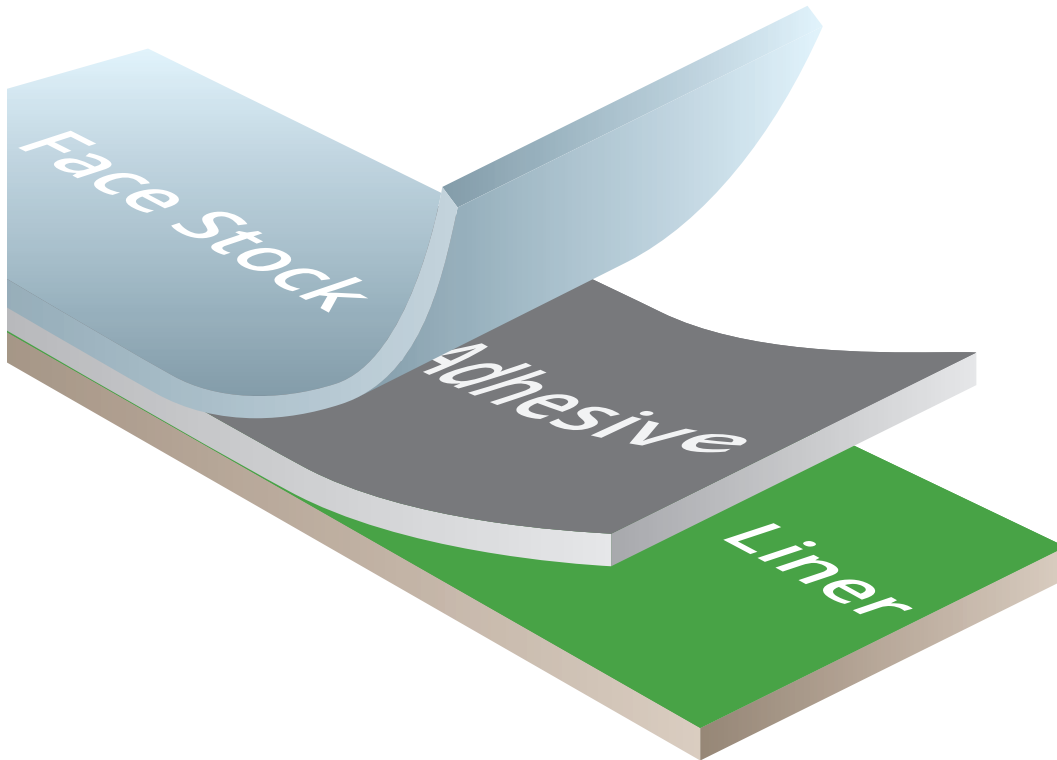


TT600(P)



Labels for Life.



Face Stock: 2.3 mil topcoated gloss white polypropylene offers excellent resistance to harsh chemicals, scratches, smudges and abrasion. The material is rigid and specifically designed to not shrink. It is ideal for marking electronic components where the heat requirement of polyester is not required.

Adhesive: 0.9 mil high performance emulsion acrylic adhesive offering excellent chemical and abrasion resistance.

Release Liner: 50# kraft liner designed to offer excellent performance for automatic application.

Thermal Transfer Gloss White Polypropylene Film

TT600(P) is designed for on demand thermal transfer printing of variable information. Key features include: indoor only applications, rigidity and excellent smudge, abrasion, scratch and solvent resistance. The rigidity of this material makes it an excellent choice for automatic applications. When used in combination with the recommended IDENTCO ribbon, it will meet the most demanding durable labeling requirements.

Typical Applications

- Rating Plates
- Nameplates
- Industrial Barcodes

Typical Industry Sectors

- Automotive
- Electronics
- Industrial












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TT600(P)

Thermal Transfer Gloss White
Polypropylene Film



Labels for Life.

	Agency Recognitions					
	Adhesion					
	Stainless Steel	39 oz/in 429 N/m	Glass	50 oz/in 550 N/m		
	Acrylic	49 oz/in 539 N/m	Polypropylene	15 oz/in 165 N/m		
	Material Caliper					
	Face Stock	.0023"	58.4μ	Liner (kraft/FL)	.0023"	58.4μ
	Adhesive	.0008/.0009"	20.3/22.9μ	Total Material	.0063/.0064"	160.0/162.6μ
	Exterior Durability	Recommended: Indoor use only.				
	Temperature Range	Service Temperature: -40°F to 176°F (-40°C to 80°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	Thermal transfer printing TTRR-B TTRR-D				
	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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