

CP1001

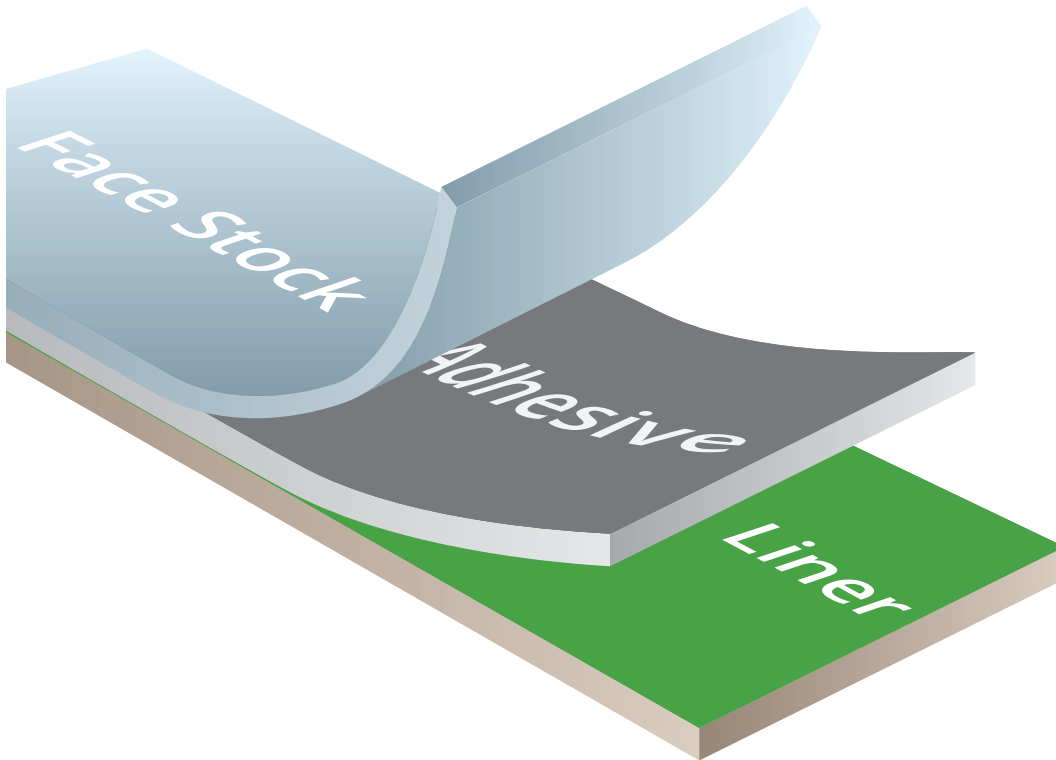


Labels for Life.

Face Stock: 3.5 mil high gloss white paper.

Adhesive: 0.8 mil high performance permanent emulsion acrylic adhesive.

Release Liner: 40# kraft release liner designed for optimal performance when used in a manual application.



High Gloss White Paper

CP1001 is specifically designed to be flexographic or thermal transfer printed. Key features include: indoor use only, excellent scratch and smudge resistance, emulsion adhesive that is designed to adhere in cold or high temperatures, and a high gloss finish. When used in combination with the recommended IDENTCO inks or ribbons, it will meet the most demanding durable labeling applications.

Typical Applications

Lamp Ballasts
Blank or Pre-printed Labels
Cooler temperature applications if required.

Typical Industry Sectors

Automotive
Electronics
Industrial







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CP1001

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	Agency Recognitions					
	100% RoHS Compliant UL-MH16873					
	Adhesion					
	Stainless Steel	43 oz/in	475 N/m	Treated HDPE	38 oz/in	418 N/m
	Recycled Corrugated	25 oz/in	275 N/m	Glass	46 oz/in	506 N/m
	Material Caliper					
	Face Stock	.0035"	88.9μ	Liner(kraft)	.0025"	63.5μ
	Adhesive	.0008"	20.3μ	Total Material	.0068"	172.7μ
	Exterior Durability					
	Recommended: Indoor use only.					
	Temperature Range					
	Service Temperature: -65oF to 200oF (-53oC to 93oC) Minimum Application Temperature: -20oF(-29oC) Short Term Temp Test: -110oC for 10 days					
	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		
	Pre-Printing			• TTR • TTRR-A • TTRR-AK • TTRR-B		
	• Flexographic printing					
	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

UNITED STATES HEADQUARTERS

28164 W. Concrete Drive
Ingleside, IL 60041
Phone: +1 (815) 385 - 0011
Fax +1 (815) 385 - 0359

MEXICO MONTERREY

Carr. a Laredo Km. 16.5 Interior
14B, Col. Moisés Sáenz, 66613
Apodaca, Nuevo Leon
Phone: +52 (81) 8008 - 0438

GERMANY FRANKFURT

Güterbahnhofstrasse 3-7
63450 Hanau
Phone: +49 (6181) 440 830 - 0
Fax: +49 (6181) 440 830 - 99

PRC HONG KONG

Unit 1708, 17/F, 9 Wing Hong St.
Cheung Sha Wan, Kowloon
Phone: +852 2959 2156
Fax: +852 2959 2019

MALAYSIA PENANG

Suite 163E, Level 16, Room 1602
Hunza Tower Gurney Paragon
Jalan Kelawei, Georgetown
10250 Penang
Phone: +6012 466 - 0866