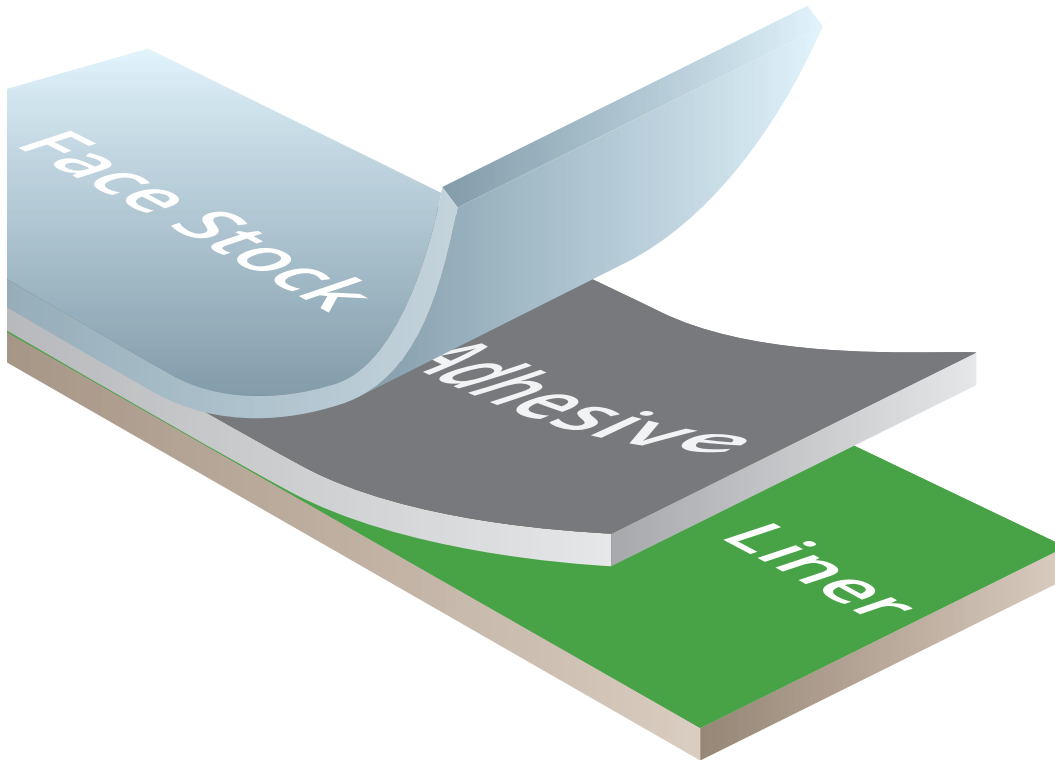


TT774



Labels for Life.



Face Stock: 3.4 mil matte white, Kimdura multi-layer polypropylene film, top-coated to provide premium thermal transfer print and hand written images.

Adhesive: 0.6 mil clear all temperature acrylic adhesive featuring excellent adhesion to a variety of surfaces, and a broad temperature range.

Release Liner: 40# bleached, calendered liner featuring excellent die cutting and stripping characteristics.

Kimdura Multi-Layer Polypropylene Film

TT774 is a very flexible and printable label material. Kimdura can easily be printed by flexo, digital, and thermal transfer print technologies. It is also easy to write on by hand with ball point and gel pens, and permanent markers with little smearing of the inks.

Typical Applications

Shelf marking
Container labeling

Typical Industry Sectors

Automotive
Electronics
Industrial











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TT774

Kimdura Multi-Layer
Polypropylene Film



Labels for Life.

	Agency Recognitions RoHS Directive Compliant 2002/95/EC												
	Adhesion Stainless Steel 24 oz/in 262.7 N/m												
	Material Caliper <table><tr><td>Face Stock</td><td>.0034"</td><td>86.36μ</td><td>Liner(Paper)</td><td>.0025"</td><td>63.50μ</td></tr><tr><td>Adhesive</td><td>.0006"</td><td>15.24μ</td><td>Total Material</td><td>.0065"</td><td>165.1μ</td></tr></table>	Face Stock	.0034"	86.36μ	Liner(Paper)	.0025"	63.50μ	Adhesive	.0006"	15.24μ	Total Material	.0065"	165.1μ
Face Stock	.0034"	86.36μ	Liner(Paper)	.0025"	63.50μ								
Adhesive	.0006"	15.24μ	Total Material	.0065"	165.1μ								
	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 Wax/Resin Ribbons												
	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 7/24/2017.

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