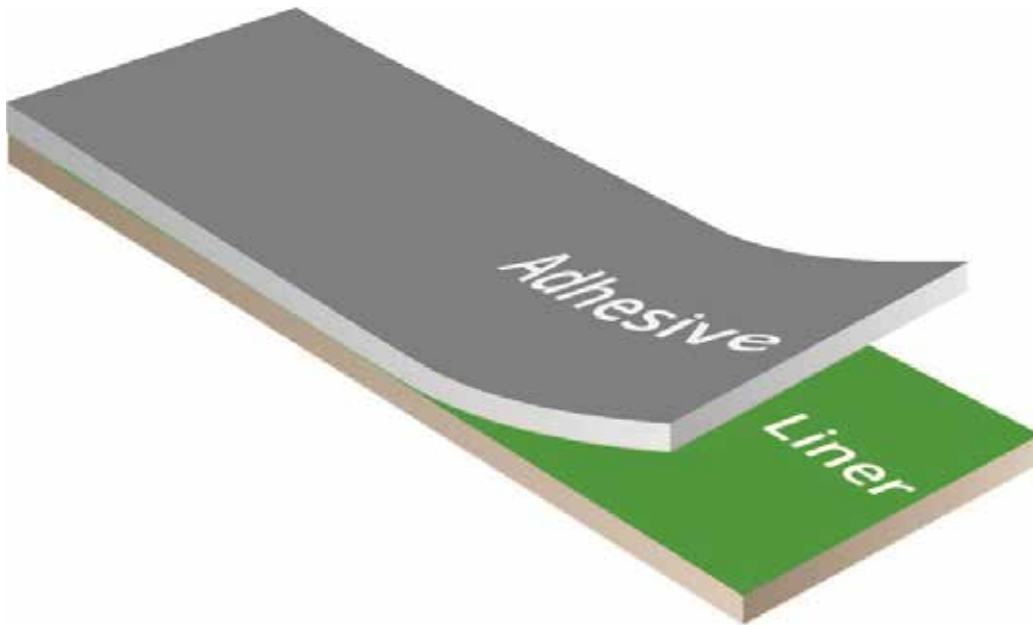


TA1505



Labels for Life.



Adhesive: 3 Mil transfer tape consisting of 1 mil of high performance adhesive to adhere to print side of second surface printed graphic overlays and 1 mil of ultra-high performance adhesive to adhere to the high and low surface energy application surfaces. Those adhesive layers are coated on each side of a 1 mil opaque polyester film.

Release Liner: Available with either a 50# and 90# kraft liner.



Adhesive Transfer Tape

TA1505 is a high-performance laminating adhesive designed for broad use, including low-surface-energy plastics and textured powder-coated paints. The adhesive exhibits an excellent balance of peel adhesion, tack, and shear strength, with good resistance to heat, humidity, UV light, and most chemicals.

Typical Applications

- Low-Surface-Energy Plastics
- Overlays
- Harsh Abrasion Environments

Typical Industry Sectors

- Automotive
- Electronics
- Industrial




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TA1505

Adhesive Transfer Tape




Labels for Life.

 **Agency Recognitions**
UL-MH16225
cUL


 **Adhesion**


Adhesion					
Stainless Steel	73 oz/in	796 n/m	Polycarbonate	78 oz/in	850 n/m
Polypropylene	72 oz/in	785 n/m	ABS	71 oz/in	774 n/m


 **Material Caliper**


Adhesive - Layer 1	.0010"	25.4μ	Liner (kraft)	.0031"	78.7μ
Opaque Polyester Carrier	.0010"	25.4μ	Total Material	.0061"	154.9μ
Adhesive - Layer 2	.0010"	25.4μ			

 **Exterior Durability**
Recommended: Indoor or outdoor applications.

 **Temperature Range**
Service Temperature: -40°F to 300°F (-40°C to 149°C)
Minimum Application Temperature: 32 °F (0 °C)

 **Shelf Life**
Recommended Storage: 45-90 °F (7-32 °C) 20-75%R.H.
Shelf Life: 2 years @ recommended storage

 **Recommended Printing**
Not printable - Applied to Graphic Overlay to add Pressure Sensitive Adhesive

 **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 06/27/18.

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