



## DI 7/3LL Low Luster | Thermal Lamination Film

### Specifications

**7 mil Polyester Primer**  
**3 mil Co-extrusion**

### Performance Characteristics

- High performance, low processing temperature, U.V. protected, thermal laminating film engineered for wide format applications on both ink jet and electrostatic prints.
- Provides at least 85% reduction in color fade due to ultraviolet light exposure.
- Low Gloss, scratch resistant surface.
- For use on both single side and two sided laminating and mounting applications.
- High clarity and excellent bond to heavy ink coverage.
- Useable temperature range of 170°F to over 245°F.

### Technical Specifications

Typical Properties	Test Method	Units	Typical Value
<b>Gauge</b>	ASTM D645	Mils	9.5
<b>Yield</b>	Typical	In <sup>2</sup> / lb.	2,290
<b>Gloss</b>	ASTM D523	Gardner, 60 degree	35
<b>PET Side Coefficient of Friction</b>	ASTM D 1894	Kinetic	0.40
<b>Heat Seal Initiation Temperature</b>	@ 40psi, 0.5 sec. Dwell	°F	170
<b>UVA Absorption (315-360 nm)</b>	Perkin-Elmer Spectrophotometer	%	85 (Minimum)
<b>UVB Absorption (260-315 nm)</b>	Perkin-Elmer Spectrophotometer	%	100

[www.milanoinc.com](http://www.milanoinc.com)

For more information, please call 800-237-7347 Denver • Los Angeles • Chicago

Products and sizes subject to change. Suggestions made concerning uses, applications and compatibility are only the opinion of Milano. They are provided as a guide only and shall in no event constitute a warranty of any kind. The user assumes all risk from the use of these products and must confirm suitability thereof by his/her own tests. Our liability will in no event exceed the dollar value of the material sold. If at any time Milano-branded media fails to meet our specifications please return printed and unused portion for a full credit or exchange.

© 2007 MC Max Inc.