

## Low Temperature Lustre

MHL™ Low Temperature Lustre is a high clarity, abrasion-resistant PET thermal laminating film with a low melt-point adhesive designed for high-speed single- and double-sided lamination. This overlamine is specifically engineered with UV inhibitors to reduce image fading and protect against moisture. Its low sealing temperature preserves inks in digitally printed graphics, which can deteriorate at high temperatures. The film is resistant to water, oil, acid, and alkali and can be die cut. A 3 mil (75µ) and 5 mil (125µ) version are available.

- ENGINEERED FOR LARGE FORMAT OUTPUT
- INCREASES RIGIDITY AND STRENGTH OF MEDIA
- PRESERVES GRAPHIC IMAGES OVER TIME

For more information, performance and warranty guidelines please contact your local Drytac office.

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## TECHNICAL SPECIFICATION

### PRODUCT CHARACTERISTIC

<b>Film Thickness</b>	3 mil (75µ)	5 mil (125µ)
<b>Film/Adhesive Ratio</b>	0.5:2.5	2:3
<b>Processing Temperature</b>	185°F to 195°F (85°C to 91°C)	
<b>Shelf Life</b>	1 year	
<b>Storage Conditions</b>	59°F to 72°F (15°C to 22°C); 50 - 55% Relative Humidity	

# DRYTAC®

## ADHESIVE SCIENCE

### Europe

Filwood Road,  
Fishponds,  
Bristol, BS16 3RY,  
United Kingdom  
[bristol@drytac.com](mailto:bristol@drytac.com)  
Tel: +44 (0) 117 958 6500

### Canada

105 Nuggett Court,  
Brampton,  
Ontario, L6T 5A9,  
Canada  
[toronto@drytac.com](mailto:toronto@drytac.com)  
Tel: +1 800.353.2883

### USA

5601 Eastport Boulevard,  
Richmond,  
Virginia, 23231,  
USA  
[customerservice@drytac.com](mailto:customerservice@drytac.com)  
Tel: +1 800.280.6013