



## Printable Eclipse™ Gloss 175µ

### Product Description

Printable Eclipse™ Gloss 175µ microporous bright white coating delivers vibrant image quality on virtually all models of aqueous printers. Once printed, this light-blocking polyester offers excellent lay-flat properties for banner stand and exhibit graphics. Printed graphics display very good scratch and water resistance, depending on the ink formulation. Instant-dry characteristics mean graphics can be laminated immediately and rolled for transportation.

### Suggested Applications

Printable Eclipse™ Gloss 175µ media is recommended for Retractable banner stand graphics.

### Product Structure

Ink Receptive Coat	40µ
Film	125µ polyester
Lightstop Layer	10µ

### General Properties

Film Thickness	175µ
Adhesive Layer	n/a
Ratio Film/Adhesive	n/a

### Process Settings

<b>Roller Laminator</b> Not Applicable	<b>Press</b> Not Applicable
---	--------------------------------

Specifications subject to change without notice.

Published information concerning Drytac products is based upon research which the company believes to be reliable and accurate. Such information is intended only as a guide and is given without guarantees. Purchasers should independently determine, prior to use, the suitability of each material for their specific purpose. Drytac does not accept liability for risks associated with the performance of the materials in application. All Drytac products are subjected to carefully quality control throughout the manufacturing process and are sold subject to Drytac standard conditions of sale

Drytac Europe Ltd (UK) – Drytac House, Filwood Road, Fishponds, Bristol, BS16 3RY, UK. Tel: +44 (0) 845-070-0660  
Drytac Corp. (USA) – 5383 Glen Alden Drive, Richmond, Virginia 23231, USA. Telephone: 1-800-603-6610  
Drytac Canada Inc. (Canada) – 220 Caldari Road, Concord, Ontario, L4K 3X5, Canada. Telephone: 1-800-353-288