

# ImagePerfect™ EG 95-501

## White Gloss (FR)

**ImagePerfect™ EG 95-501 White Gloss incorporates a PVC-free film with an advanced, water-based, permanent adhesive and it is suitable for indoor and outdoor applications. It has been specially created for digital printing on large-format inkjet printers, being compatible with latex and UV-cured inks.**

ImagePerfect™ EG 95-501 White Gloss is suitable for a wide variety of indoor and medium-term outdoor applications on flat and slightly curved surfaces. It promotes high levels of print quality, ensuring colourful images with vibrant area infills. The film is 100% PVC-free and it is equipped with an advanced, water-based adhesive that creates a strong final bond to ensure a secure, stable and durable finish. The 100% recycled liner is made from an FSC-certified base paper with a fossil-free LDPE coating that promotes excellent layflat. The core holders are made from 100% recycled, FSC-certified cardboard and 100% recycled LDPE; the cores are made from 100% recycled cardboard that are then 100% recyclable, the bags are made from 100% biodegradable polyethylene and the box is made from natural cardboard with no chemical bleaching that is sourced from FSC-certified plantations and its unique design ensures strength and integrity without needing (plastic) closure tapes. IP EverGreen 95-501 is produced at the Eikon factory in the UK, using only European-sourced raw materials in order to minimise the CO<sub>2</sub> footprint. For installation, we would recommend an application temperature of no less than 10°C. Laminate: ImagePerfect™ EG 95-502 Clear Gloss. Please make sure the printed EG 95-501 is completely dry before laminating. Adhesive transfer: As with other products within the PVC-free market space, IP EverGreen could manifest adhesive transfer (adhesive residue), upon removal of the film from the substrate. The levels of adhesive transfer could vary, depending on the installation substrate but, in all cases, the adhesive transfer is easily removable with IP Surface Cleaner. Recommendation: Spray IP Surface Cleaner onto the adhesive residue and leave for 15 seconds. Remove the adhesive residue with a squeegee. Spray IP Surface Cleaner onto the substrate. Wipe immediately with a clean cloth.

| Specifications         |                                                                                                                                                                                                        |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description            | PVC-free printable film                                                                                                                                                                                |
| Colour                 | White gloss                                                                                                                                                                                            |
| Thickness              | 60mym                                                                                                                                                                                                  |
| Weight                 | N/A                                                                                                                                                                                                    |
| Adhesive               | Advanced acrylic, permanent                                                                                                                                                                            |
| Adhesive Strength      | 18N/25mm (Finat TM 1/24h)                                                                                                                                                                              |
| Release Paper          | 100% recycled, FSC-certified base paper with a fossil-free LDPE coating, 140gsm siliconised                                                                                                            |
| Temperature Range      | -15°C to +60°C                                                                                                                                                                                         |
| Durability (unprinted) | 5 years                                                                                                                                                                                                |
| Flame Retardancy       | B-s1, d0                                                                                                                                                                                               |
| Shelf Life             | 2 years, 20°C / 50% humidity                                                                                                                                                                           |
| End of Life / Disposal | Film: Recyclable   Liner: Recycled paper (not currently recyclable - could be used for refuse derived fuel (RDF))   Core: Recyclable   Core Holders: Recyclable   Bag: Biodegradable   Box: Recyclable |

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For more information about ImagePerfect please visit [www.imageperfect.com](http://www.imageperfect.com)

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