

ImagePerfect™ 2578PA 2D Wrap SuperGlide (FR)

ImagePerfect™ 2578PA 2D Wrap SuperGlide is a new generation of long-term, supersoft print films that incorporates a special 50mym white gloss film for use in fleet and vehicle applications with 2D, single-step recesses. It incorporates SuperGlide technology with an exceptionally low level of initial tack and PerfectApply technology for easy positioning and bubble-free application. It has been specially created for digital printing on large-format inkjet printers and is suitable for printing with eco solvent and solvent inks as well as UV-cured and latex inks.

ImagePerfect™ ImagePerfect™ 2578PA 2D Wrap SuperGlide is a permanent product for indoor and outdoor applications, such as markings, decorations and vehicle graphics, including partial or full vehicles wraps with compound curves and moderate (2D, single-step) recesses that would otherwise dictate the use of a more expensive product. The thin, supersoft print film has been specially engineered to promote flexibility and conformability whilst also offering high levels of post-application stability and high levels of print quality with remarkable text definition and a large colour gamut to ensure colourful images with vibrant area in-fills. IP 2578PA 2D Wrap SuperGlide is an innovation in wrapping solutions and is equipped with SuperGlide technology - a specially engineered, permanent adhesive that has an exceptionally low level of initial tack (with high final adhesion) and a corresponding high level of "glideability" on a wide variety of substrates such as glass, ABS, PS and PVC, even in the presence of surface indentations. This allows for the very easy positioning and repositioning of the graphics on the substrate by a single person, even in the case of large-scale installs that would otherwise require 2 people. This is facilitated by the fact that releasing the film from the liner does not create strong static properties in the film and which would otherwise present issues with product application. Albeit permanent, IP 2578PA 2D Wrap SuperGlide offers long-term removability (facilitated by heat, when required). It also incorporates PerfectApply technology to further increase the initial repositionability and to also facilitate bubble-free application. It is equipped with a backing paper that offers excellent lay flat properties. Because of its grey adhesive system, IP 2578PA 2D Wrap SuperGlide also offers excellent opacity with no risk of substrate show-through. IP 2578PA 2D Wrap SuperGlide is not recommended for use on low-energy, apolar surfaces, such as PE and PP. Laminates options: IP 2840-107 High Gloss PU / IP 2810-105 Gloss PVC & IP 2810-205 Matt PVC.

Attention: ImagePerfect™ 2578PA 2D Wrap SuperGlide is developed for full or partial vehicle wraps. Please make sure you use the recommended application techniques and print profile. The printed IP 2578PA 2D Wrap SuperGlide needs to be completely dry before laminating and applying. Before the IP 2578PA 2D Wrap SuperGlide is applied, the surface should be completely cleaned. The use of IP Surface Cleaner and the lint-free, IP Surface Cleaning Cloths is a good match component cleaning solution to ensure that the surface is dry and free of dust and grease. The use of acetone as an additional surface cleaner is also recommended, particularly in the case of coated car glass or on any complex 2D shapes. In order to ensure the best results, this product should be dry applied.

| Specifications | |
|------------------------|---|
| Description | Long-term supersoft print film |
| Colour | White gloss |
| Thickness | 50mym |
| Weight | N/A |
| Adhesive | Solvent based acrylic, permanent/repositionable, grey |
| Adhesive Strength | 16N/25mm (Finat TM 1/24h) ±1N |
| Release Paper | PE-coated silicone paper, 140g/m ² |
| Temperature Range | -30°C to +90°C |
| Durability (unprinted) | 8 years |
| Flame Retardancy | B-s1, d0 |
| Shelf Life | 2 years, 20°C / 50% humidity |
| End of Life / Disposal | Not currently recyclable. Can be used for refuse derived fuel (RDF) |

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For more information about ImagePerfect please visit www.imageperfect.com

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