



A milestone on our sustainability journey: 3M™ Envision™ Print Film PL50mC



Global trends continue toward more sustainable solutions – products that are reusable, recyclable, or made with more renewable or recycled material. At 3M, we strive to lead the way with next-generation graphic films made in part with renewable materials and manufacturing processes that help reduce waste.

Our 3M™ Envision™ Print Film PL50mC is a milestone for our sustainability journey.

Now, 3M customers can offer and use a next-generation graphic film that can help them achieve their sustainability goals. 3M™ Envision™ Print Film PL50mC is:

- Made from 47% bio-based materials*, including non-food source corn.
- Non-PVC film is GREENGUARD Gold certified
- Made using a solvent-free film and adhesive process
- Compatible with water-based latex and UV digital printing as well as UV screen printing, ideal for printing high-quality graphics using solventless inks.

**Product made in part from non-food source corn. Percentage based on film, adhesive, and liner according to ASTM D6866.*

3M™ Envision™ Print Film PL50mC is excellent for short-term vehicle and fleet graphics as well as for smooth, flat surfaces both indoors and outdoors. It's great for promotions and for areas where customer experiences change periodically. It removes cleanly above 50°F without heat or chemicals.

Like many other 3M graphic films, 3M™ Envision™ Print Film PL50mC features innovative adhesive

technologies that make installation quick and efficient. 3M™ Comply™ technology features tiny air release channels that transfer from the liner to the adhesive and allow for fast, easy, bubble-free installations. 3M™ Controltac™ helps reduce initial tack so the film can be easily repositioned before final application.

3M™ Envision™ Print Film PL50mC is eligible for the 3M™ MCS™ Warranty, the most comprehensive finished graphics warranty in the industry. It's available through a broad network of expert graphics dealers and installers.

This next generation film is part of a broad 3M initiative toward more sustainable graphic films. 3M is committed to advancing our industry with innovations in sustainable graphics solutions and packaging; to pioneering partnerships and programs that support recyclability and reduce waste; and to minimizing our overall carbon footprint.



Learn more:

- [3M™ Envision™ Print Film PL50mC](#)
- [3M sustainability in graphic films](#)

Warranty, Limited Remedy, and Disclaimer: Many factors beyond 3M's control and uniquely within user's knowledge and control can affect the use and performance of a 3M product in a particular application. User is solely responsible for evaluating the 3M product and determining whether it is fit for a particular purpose and suitable for user's method of application. User is solely responsible for evaluating third party intellectual property rights and for ensuring that user's use of 3M product does not violate any third party intellectual property rights. Unless a different warranty is specifically stated in the applicable product literature or packaging insert, 3M warrants that each 3M product meets the applicable 3M product specification at the time 3M ships the product. 3M MAKES NO OTHER WARRANTIES OR CONDITIONS, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OR CONDITION OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY IMPLIED WARRANTY OF NON-INFRINGEMENT OR ANY IMPLIED WARRANTY OR CONDITION ARISING OUT OF A COURSE OF DEALING, CUSTOM OR USAGE OF TRADE. If the 3M product does not conform to this warranty, then the sole and exclusive remedy is, at 3M's option, replacement of the 3M product or refund of the purchase price.

Limitation of Liability: Except where prohibited by law, 3M will not be liable for any loss or damages arising from the 3M product, whether direct, indirect, special, incidental or consequential, regardless of the legal theory asserted, including warranty, contract, negligence or strict liability.

Technical Information: Technical information, recommendations, and other statements contained in this document or provided by 3M personnel are based on tests or experience that 3M believes are reliable, but the accuracy or completeness of such information is not guaranteed. Such information is intended for persons with knowledge and technical skills sufficient to assess and apply their own informed judgment to the information. No license under any 3M or third party intellectual property rights is granted or implied with this information.

