

# Technical Fact Sheet



## 3M IJ180mC-10LSE

3M IJ180mC-10LSE is a 2-mil, white vinyl film that is designed to adhere to Low Surface Energy (LSE) plastics, for solvent, UV, and Latex Inkjet and cut graphics.



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### Features

- High tack, pressure-activated adhesive for easy sliding, tacking, snap-up and repositioning
- Features non-visible air release channels for fast and easy, bubble-free graphic installations
- Flexible; conforms to moderate curves, corrugated and rivets
- Excellent hiding power
- Permanent film

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- Many finished graphic constructions can be stretched up to 130% (i.e, a 10 inch (25cm) piece of film can stretch to 13 inches (33cm)) without primer or relief cuts and maintain life resistance
- Expected Performance Life of 10 years (unwarranted period for unprinted film with no graphic protection, applied to a flat, vertical, outdoor surface in a non-abusive environment)

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## Application Text

- Indoor and outdoor stainless steel applications
- Indoor and outdoor graphics and signs
- Commercial vehicle and fleet graphics, emblems or striping
- Bus graphics
- Standard vehicle graphics

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## Important Note

All statements, technical information and recommendation are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following is made in lieu of all warranties of merchantability and fitness for the purpose: Sellers and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

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## **Technical Data**

[Download 3M IJ180mC-10LSE technical data](#)

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