

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.



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

Technical Fact Sheet



- 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)

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

Technical Fact Sheet



Technical Data

Please refer to https://www.3m.com.au/3M/en_AU/graphics-signage-au/resources/commercial-graphics-technical-information/

Colour Profiles: https://www.3m.com.au/3M/en_AU/graphics-signage-au/resources/colour-profiles/

Technical Fact Sheet



Technical Fact Sheet

