

# Technical Fact Sheet



## 3M 8508 Gloss Clear

3M™ Scotchcal™ Gloss Overlamine 8508 is our transparent, glossy, cast overlamine (60 µm) with permanent adhesive that guards digitally printed promotional graphics from moisture, abrasion, and UV light. Durability up to 6 years. Get effective protection for digitally printed promotional graphics with 3M™ Scotchcal™ Gloss Overlamine 8508. Our transparent, cast overlamine (60 µm) guards printed graphics from moisture, abrasion and UV light with effective durability for up to 6 years. It's an economical choice for digitally printed promotional graphics that require a gloss finish, ideal for use with 3M's portfolio of intermediate print films. This self-adhesive film uses a permanent, pressure-sensitive adhesive which makes it flexible and conformable, designed for use on both flat surfaces and simple curves.



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### Features

- Transparent overlamine (60 µm) with a gloss finish
- Cast vinyl film
- Provides protection for printed promotional graphics from moisture, abrasion and UV light
- Flexible and conformable, designed for use on both flat surfaces and simple curves
- Permanent, pressure sensitive adhesive for up to 6 years durability

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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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## Size Availability

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## Printing Tips

Colour Profiles: [https://www.3m.com.au/3M/en\\_AU/graphics-signage-au/resources/colour-profiles/](https://www.3m.com.au/3M/en_AU/graphics-signage-au/resources/colour-profiles/)

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## **Technical Data**

Please refer to [3M Technical Data](#)

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