

Technical Fact Sheet



3M 7300 Series Reflective

3M 7300 Reflective is an advanced flexible engineer grade that is non- metallized (corrosion resistant), non-conductive, microprismatic reflective sheeting. As manufactured by 3M, Sheeting meets the performance requirements of ASNZS 1906.1 for Class 100 sheeting. It has been specially designed to have high scratch resistance and is flexible and durable. Its performance and lay flat properties make 3M Advanced Flexible Engineer Grade Reflective Sheeting Series 7300 a great choice for non-regulated applications such as safety and commercial signs. Request a sample of 3M 7300 Reflective



Features

- Bright white for visibility and eye-catching graphics
- Its retro reflectivity meets AS/NZS 1906.1 Class 100.
- Flexible and extensible for simple curve applications.
- Adhesive performs well on a wide variety of substrates.

Technical Fact Sheet



- Durability: 5 to 7 years

Recommended Over-laminates:

3M Electrocut™ film Series 1170

3M Scotchcal™ IJ15-114, 8508, 8518, 8528 or 8548

Application Text

It has been specially designed to have high scratch resistance and is flexible and durable.

The adhesive on the sheeting has been designed for application to a variety of signing substrates including plywood, metal, and both flat and curved reboundable plastic substrates.

- * Commercial signage
- * Safety signage
- * Labels and stickers

Technical Fact Sheet



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.

Print Process

UV, Latex and Eco Solvent inks and is also screen printable*.

The incorporated micro-seal technology also makes the Sheeting plotter- and die-cuttable, and eliminates the need for edge sealing.

**We recommend testing*

Size Availability

3M 7310 White

Technical Fact Sheet



Technical Data

[Download the 3M 7300 Fact Sheet.](#)

Technical Fact Sheet

