



# Damp-Proof Course



**Description:** Low Density Polyethylene Damp-Proof Course film is made to AS/NZS 2904 (Damp-Proof Courses and Flashings), AS/NZS 4347.6 (Impact resistance) and AS/NZS 4347.9 (Film thickness).

Sizes made to: 50mm to 1.5m widths & 250um to 750um (0.25mm to 0.75mm) thickness.

Colours available in black. Other colours available on request.

**Packaging:**

**Issue Date:** 22/01/2025

**Application:** Recommended uses: Damp-Proof Course of Flashing.

**It is the responsibility of the Customer to establish the most suitable product, formulation, production method and control tests to ensure the uniformity and quality of the finished product.** The Manufacturer reserves the right to make any improvements or amendments to the composition of any product without alteration to the product's Code or Description. The Manufacturer and Seller expressly exclude all express and implied warranties of merchantability or fitness for a purpose, and shall not be liable for any loss, consequential or otherwise, whether arising from the negligence of the Manufacturer or Seller or from any other way; except to the extent that such liability is imposed by law and cannot be excluded. Freedom from patent rights must not be assumed.

**This product is not suitable for medical end-use applications.** It is the customer's ultimate responsibility to determine suitability.

## Safety and Handling Considerations.

Material Safety Data Sheets for this and all our products are available from the Martogg Group of Companies and are provided to help customers satisfy their own handling, safety and disposal needs, and those that may be required by locally applicable health and safety regulations.

## Hazard Precautions

Good general ventilation of the processing area is recommended. The handling and fabrication of plastic resins can result in the generation of vapour and dust. Dust resulting from sawing, filing and sanding of plastic parts in post-moulding operations may cause irritation to eyes and the upper respiratory tract. In dusty atmospheres, use an approved dust respirator. Pellets or beads may present a slipping hazard.

## Combustibility

Plastic resins will burn and, once ignited, may burn rapidly under the right conditions of heat and oxygen supply. Do not permit dust to accumulate. Dust layers can be ignited by spontaneous combustion or other ignition sources. When suspended in air, dust can pose an explosion hazard. Dense black smoke is produced when product burns. Toxic fumes are released in fire situations.

## Martogg & Company

**Address:** 185-195 Frankston-Dandenong Road, Dandenong, VIC 3175, Australia

**Phone:** +61 3 9791 5633

**Website:** [www.martogg.com.au](http://www.martogg.com.au)

**Email:** [plastics@martogg.com.au](mailto:plastics@martogg.com.au)

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