

# Plascourse DPC

## An effective moisture barrier



- ✓ Plascourse may be used as a damp course in brick or block work.
- ✓ Plascourse may be used as a concealed flashing under timber, window frames or door frames.
- ✓ Plascourse may be used when separation between different materials is required.
- ✓ Plascourse MUST NOT be used in applications where it is exposed to direct sunlight.

An effective moisture barrier for use as a dampcourse material and concealed flashing.

Plascourse is a thick, high impact low density black polyethylene strip with an embossed surface on both sides that reduces slippage in use.

Plascourse will provide an effective moisture barrier for use as a dampcourse material and also as a concealed flashing.

Plascourse is manufactured to Australian and New Zealand Standard 2904 - 1995.

Plascourse meets the test requirements for impact resistance AS/NZ 4347.6.

Plascourse is embossed both sides with dimensions between 3mm - 10mm maximum in both machine and transverse direction and it's thickness is measured in accordance with AS/NZ 4347.9.



Code	Length (m)	Width (mm)	Carton Qty
DPC50	30	50	24
DPC75	30	75	16
DPC90	30	90	12
DPC9050	50	90	8
DPC100	30	100	12
DPC140	30	140	8
DPC150	30	150	8
DPC200	30	200	4
DPC250	30	250	4
DPC300	30	300	4
DPC1000	30	1000	1

# Malthoid

## Damp proof course

- ✓ Malthoid Damp Proof Course is a Kraft saturated in multiple layers of a bituminous coating then a light sand coating.
- ✓ Malthoid may be used when separation between different materials is required.
- ✓ Malthoid may be used as a damp course in brick or block work or Aluminium.
- ✓ Malthoid may be used as a flashing under timber jack studs and timber piles.

Malthoid is manufactured to meet the following provisions of the NZBC:

### NZBC Clause E2 External moisture

Malthoid Damp Proof Course satisfies the requirements of E2/AS1 Table 23, NZBC 3604 2.3(b).

### NZBC Clause B2 Durability

Malthoid Damp Proof Course will meet the durability requirements of NZBC E2/AS1 Table 1 - Damp Proof Course. Malthoid must not be exposed to extended periods of direct sunlight, or prolonged contact with chemicals or solvents.



Code	Length (m)	Width (mm)	Carton Qty
MAL50	20	50	8
MAL75	20	75	8
MAL90	20	90	6
MAL100	20	100	6
MAL150	20	150	4
MAL200	20	200	2
MAL300	20	300	2