

Polyethylene Damp Course Proofing (DPC)

APPLICATION

Window & Door Flashing



Fixed surrounding the Window Frame
Fixed surrounding the Door Frame



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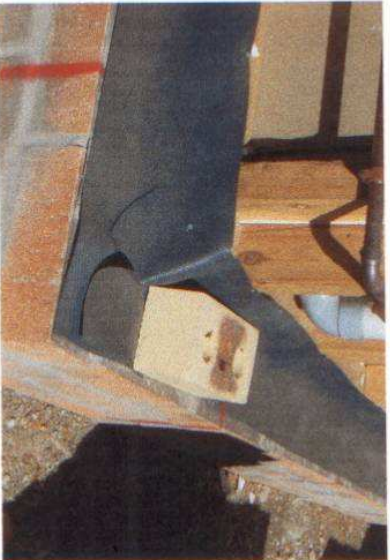
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APPLICATION

Brick Vent Flashing



Fixed to Timber Frame



Drainage to Brick Vent



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Polyethylene Damp Course Proofing (DPC)

APPLICATION

TIMBER FRAMING



- Fixed under the Timber Frame Plate
- Used where Timber Frame Plate – H3 Timber is on contact with the Concrete Slab



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Polyethylene Damp Course Proofing (DPC)

PRODUCT SUBSTITUTION

- Replacement/substitution for Bitumised Paper
- In contact with solvent Treated Timber -

Solvents used in the preservative treatment of timber

- REACTS with the Bitumen in Bitumised Paper
- Bitumised paper disintegrates
- Polyethylene is inert to most solvents



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Polyethylene Damp Course Proofing (DPC)

MANUFACTURE

- Manufactured to AS/NZS2904-1995
- Material – Polyethylene
- Extruded Sheet
 - smooth @ 500µm thick (0.5mm thk)
 - then embossed both sides – effective thickness 750µm (0.75mm thk)
- Black for UV Protection
- Roll Core – recycled plastic



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