

DPC Foil

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Damp Proof Course Foil

DPC, an abbreviation for Damp Proof Course is a waterproof continuous layer. This versatile waterproof and moisture-proof foil is made from fully recycled waterproof polyethylene.

DPC Foil is not affected by acids contained naturally in the water, it is decay-free and non-toxic. Its waffle structure on the top and bottom surfaces ensures optimal adhesion.



Applications

DPC Foil is used in a broad range of applications in construction including walls, foundations and frame connections on the masonry.

DPC Foil protects construction and insulation materials against weather influences from the outside. Note that **DPC Foil** is not UV-resistant, hence it is advisable that it is not exposed to sunlight for a very long time.

Features & Advantages

- Waterproof
- Environmentally friendly, non-toxic and 100% recyclable
- Good resistance to acid and alkaline substrates
- Waffle structure for optimal adhesion
- High tensile strength and elongation at break
- Easy to process

Sizes

DPC Foil is supplied in shrink-wrap packs of 25 m length rolls. The following widths are available: 20 cm, 25 cm, 30 cm, 50 cm and 100 cm.

Storage

The product should be kept under cover, at temperatures between +0 °C and +45 °C. The product has no expiry date.

IMPORTERS/ DISTRIBUTORS: