

DPC FOIL 400MY 80CM X 50M = 40M²



Description

DPC foil is a water-resistant, vapour-tight membrane made of polyethylene. The foil is applied in foundations, cavity walls, window and door profiles, and along other horizontal and vertical joints. The purpose of DPC foil is to prevent rising damp within the construction.

Advantages

- Highly water-resistant
- Vapour-retarding
- Rot-proof
- Flexible and pliable
- Resistant to high loads



DPC FOIL 400MY 80CM X 50M = 40M²**Characteristics**

Characteristic	Value
Article code	14065
Commercial Code	DPC08050
Raw material	PE
Colour	Black
Thickness micron (μ)	400
Width	80
Length (m)	50
UV resistant	No
Recyclable	Yes

