



## Black damp-proof membrane 0.3mm+-50% 5x20m



Manufacturer	
Country of manufacture	Poland
Dimension	thickness: 0.30mm +/- 50%
Weight	15.80 kg
Product Code	NEX-BUD
SKU	001273
IBB ID	11119

### Product specification

Manufacturer	MASTERPLAST	Unit	roll
Colour	black	Dimension	thickness: 0.30mm +/- 50%
Country of manufacture	Poland		

### Black damp-proof membrane 0.3mm+-50% 5m x 20m

Polyethylene construction foils are widely used in the construction industry.

They serve as anti-moisture insulation under floors, floors, screeds, etc. In addition, they effectively protect thermal and acoustic insulation against moisture.

In addition to the possibility of using construction films as an insulating layer in building structures, they also provide general protection and weather protection of building materials during storage.

Construction films are used as a cover for building facades and window joinery during finishing works and as temporary protection of roof slopes.

Universal construction foil for various types of applications.

Recommended for construction works as insulation of the floor, floors, screeds, as well as for use under slabs to protect against water.

It can also be used in walls.

It protects very well against external factors such as dust, wind or moisture.

It is also used in agriculture and horticulture as a protective material for agricultural crops.

Especially useful for protection against rain on the construction site!