

Driveway Control

Step by Step Guide

Product Information

A UV stable 100g polyester nonwoven material, specially designed as a high performance porous, ground stabilisation membrane for the most demanding heavy duty applications such as under patios and drive ways.

It's bonded fibre design provides unbeatable drainage performance whilst it's high strength provides excellent ground stabilisation with high puncture and tear resistance.

Ideal for use under decking, pathways, patios and block driveways.

Step One

Prepare the ground, remove the soft top soil, exposing the hard sub-soil surface. Remove any stones and make sure the area is free from weeds, by using a systemic weed killer.

one



Step Two

Roll out the Drive Control membrane over the area and cut to size. For large areas please ensure that there is a 75mm (3") overlap.

Tape to secure any overlaps.

two



Step Three

If it's to fit around any plants then cut a cross to place over and return membrane to as close to the base of the plant as possible.

Under patios or driveways cover with a 50mm layer of sand, which should be compacted if beneath a driveway.

three



Step Four

Lay patio slabs or block paving.

four

