

ENVIROMAT®

3.9MM PROTECTION FLEECE

■ **PRODUCT ORDER CODE** ENV-PROTECTION

■ **STANDARD SIZE** 1.0m x 50m Rolls (50m²)
Thickness: 3.9mm
Approximate weight: 0.38kg/m²

This product is supplied by the square metre cut to size. All measurements are approximate.

■ **PERFORMANCE** Static Puncture Resistance: 3 kN
Water Permeability: 85 l/m²/s

■ **DETAILS** A 3.9mm thick needle punched geotextile. Manufactured from 100% virgin polypropylene high tenacity fibres containing 1% active carbon black. Provides protection for the waterproofing layer against damage caused by drainage boards, during green roof installation.

■ **USES** For protecting the waterproofing layer on green roof applications.
Heavy duty soil filtration and separation.

A THICK NEEDLE PUNCHED PROTECTION LAYER IDEAL FOR PROTECTING WATERPROOFING ON GREENROOF INSTALLATIONS.

FEATURES

Optimised for maximum strength and performance.

Class leading durability.

UV stabilised.

High puncture resistance.

High flow rate.

Easy to cut.

Important - Although this product has been UV stabilised it is advisable to store it out of direct sunlight until it is used.

