









Technical Specification

Characteristic	Value or Statement	Units	Compliance Criteria	Test Method
Length	20	m	-0%/+10%	EN 1848-2
Width	4	m	+/- 2.5%	EN 1848-2
Thickness	0.38	mm	+/- 10%	EN 1849-2
Mass	395	g/m²	+/- 12%	EN 1849-2
Resistance to impact	30	mm/diameter	>MLV	EN 12691
Resistance to tearing	185 185	Ν	MDV	EN 12310-1
Tensile strength	24.2 20.7	N/50mm	MDV	EN 12311-1

Item Code DYPV9701000 MM380 Tanking Membrane (roll) 20m x 4m (80m²) Top Hat including Clip DYPV9701100 110mm Top Hat including Clip 160mm DYPV9701200 15m x 100mm DYPV9701300 Jointing Tape (roll)

MM380 Tanking Membrane For Type C Priora Permeable Pavements

An impermeable tanking membrane that has been developed exclusively for use within Type C (non-infiltration) Priora permeable pavements. While thinner and lighter than most commonly used alternatives, M380 demonstrates superior strength and puncture resistance, which ensures that angular Priora aggregate will not compromise the integrity of your watertight system.

N55Plus Q24 119



Technical Specification

Test Method	Units	Value	Characteristic
For Guidance	m	100	Length
For Guidance	m	5.4	Width
For Guidance	kg	65	Roll Weight
BS EN ISO 12956	mm	1.0	Thickness
BS EN ISO 12236	Ν	1800	Static Puncture Strength (CBR)
BS EN ISO 10319	96	45	Tensile Elongation
BS EN ISO 9864	GSM	120	Mass per unit area
BS EN ISO 11058	l/sm ²	120	Water flow
ISO 9237:1995	l/sm ²	719	Air Permeability
	1/ 2111		MT120 Filtration Textile is availa

Item Code

All Marshalls Membrane Products and Ancillaries are available ex-stock

MT120 Filtration Textile

To improve the quality of the water discharged from a Priora System

Marshalls' unique grade of Geotextile material can be included in Priora sub-bases to maximise water cleansing performance. Supplied in practical parking-bay sized rolls, MT120 is easy to roll out and cut allowing for fast installation.



/block-paving