

MultiTrack™



Applications for MultiTrack™ 1000:

- Standard separation and filtration
- Golf courses
- Soakaways
- Horse manège
- Permeable paving
- Filter drainage trenches

1. Wrekin Products Ltd is continually seeking to improve our products and therefore reserves the right to alter product specifications without prior notice.
2. It is the responsibility of all users to satisfy themselves the above data is current.
3. Installation details are available on request.
4. Published April 2019 - Version 3.CT



SCAN QR
CODE FOR
MORE INFO



MultiTrack™ 1000

Thermally bonded non woven geotextile

MultiTrack™ 1000 is one of the most commonly specified general purpose non-woven geotextiles and is our alternative to Terram® GT. MultiTrack 1000 is one of the MultiTrack™ thermally bonded nonwoven range of geotextiles, providing excellent separation & filtration properties, making them ideal for use in a variety of construction applications.



Separation - Prevents intermixing of dissimilar soil layers



Filtration - Allows passage of fluids whilst retaining soil particles

MECHANICAL PROPERTIES	TEST	UNITS	MULTITRACK 1000
Tensile Strength - MD	EN ISO 10319	kN/m	8.5
Tensile Strength - XD	EN ISO 10319	kN/m	8.5
Elongation at break - MD	EN ISO 10319	%	45
Elongation at break - XD	EN ISO 10319	%	55
CBR Puncture Resistance	EN ISO 12236	N	1500
HYDRAULIC PROPERTIES			
Water flow normal to the plane	EN ISO 11058	l/m ² /s	110
Characteristic opening (pore) size	EN ISO 12956	µm	120
PHYSICAL PROPERTIES			
Thickness under 2 kPa	EN ISO 9863-1	mm	1
Roll width	-	m	450
Roll length	-	m	100

Other grades of geotextiles within the Wrekin range include:
Standard Grade, High Flow, and High Strength woven fabrics and Needle Punched non-wovens.