



GEOTEXTILE WOVEN GRADES-BLACK

SPECIFICATION SHEET

TEST	STANDARD		Base (LDP700)	Advanced* Special Order	MP1800* Special Order	MP2300* Special Order	MP2800* Special Order
Tensile Strength (kN / m)	EN 10319	MD	10	12	12	21	22
		CD	9	9	12	17	21
Elongation at maximum load (%)	EN 10319	MD	22	22	22	22	22
		CD	15	15	18	18	14
CBR Puncture Resistance (N)	EN ISO 12236		1500	1550	1800	2600	2800
Cone Drop Penetration (mm)	EN 13433		18	16	14	11	10
Poly Size 90% finer than (microns)	EN ISO 12956		330	240	200	180	270
Water Permeability (m/sec)(x10-3)	EN ISO 11058		10	18	18	22	20
Effect of UV Light	The polypropylene used contains a UV inhibitor						
Roll Size (m)		Width	4.5	4.5	4.5	5.25	4.5
		Length	100	100	100	100	100

There are no two geotextiles on the market that share the exact same properties. When comparing geotextiles there are three key areas to look at, they are;

- **Tensile Strength**
- **CBR Puncture Resistance**
- **Water Permeability.**

**THE HIGHER THE TEST DATA,
THE MORE SUPERIOR THE
PRODUCT.**

PLEASE NOTE: Some woven membranes are Thermally Bonded which can give a slightly higher tensile strength. However, our needle punched non-woven membrane has far superior Water Filtration properties over Thermally Bonded. Ideally suited to riding arena applications where good drainage is essential.

All products are manufactured under BS EN ISO 9001.

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