TECHNICAL DATA SHEET





DESCRIPTION

Weedtex is a spunbond non-woven weed control fabric manufactured from 100% virgin polypropylene giving excellent durability and optimum quality.

APPLICATIONS

Weedtex is a standard duty weed control fabric, typically used for weed suppression in a variety of applications, including;

- Flower borders.
- Decking
- Planting schemes

PROPERTIES	UNIT	VALUE
Tensile Strength (MD = Machine Direction CMD = Cross Machine Direction)	Мра	MD = 3.64 CMD = 2.72
Elongation (MD = Machine Direction CMD = Cross Machine Direction)	%	MD = 163.35 CMD = 177.4
Tensile Load (MD = Machine Direction CMD = Cross Machine Direction)	N	MD = 82 CMD = 61.25
BK Load (MD = Machine Direction CMD = Cross Machine Direction)	N	MD = 66 CMD = 54.25
Mass per unit area	g/m²	50.00
Thickness	mm	0.45
Size(s)	m	1 x 15, 2 x 10, 1 x 50, 2 x 25, 2 x 50, 1 x 100, 1.5 x 100, 2 x 100

The information contained in this data sheet replaces any previous information and all specifications and technical data appearing here must be used as guidelines, since they correspond to average values tested at laboratory. It is the responsibility of all users to satisfy themselves that the above data is current. This technical data sheet does not offer any warranty (express or implied) regarding the suitability of any product for your use as site conditions and requirements can vary. Growtivation reserves the right to alter product specifications and technical data without prior notice.



Kingsway House 23a Marlborough Road Lancing Business Park Lancing, West Sussex BN15 8TR

I 01903 765444

F 01903 765443

E sales@growtivation.com

W www.growtivation.com

VAT No.755 0551 36 Weedtex Technical Data Sheet © Growtivation 2013