

PRODUCT: Plant Support / Pea & Bean Netting

PHYSICAL CHARACTERISTICS:	
STRUCTURE	UV stabilised bi-orientated net
POLYMER	Polypropylene
COLOUR	White
UV RESISTANCE*	200 kly

* at our latitude, average UV radiation is 100/120 kly per year. Value of resistance to UV rays is purely indicative, depending on climatic conditions and application. In particular, stability of this product may be invalidated by use of various chemical products, such as pesticides and sulphur and copper salts.

DIMENSIONAL CHARACTERISTICS:		
ROLL DIMENSIONS	2 x 10 m	Part no: 066780
	2 x 100 m	Part no: 066773
MASS PER UNIT AREA	9 g/m ²	
MESH SIZE	Approx 150 x 170 mm	

TECHNICAL CHARACTERISTICS:	
TENSILE STRENGTH (MD)	1.1 kN/m
TENSILE STRENGTH (XD)	1.5 kN/m

All the above information is given in good faith, but the figures are typical values only and should not be taken as a guarantee of performance. Manufacturing tolerances for dimensional and technical characteristics apply and are available on request. The company reserves the right to improve the product and adjust the specification without notice.

SPEC: Plant Support
Issue: 1
Page 1 of 1
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