

AQUAPOND

500 Solar Cover

TECHNICAL SPECIFICATION - MARCH 2004

Polyethylene Film	Dual Extruded
U.V. Protection	0.6% Additive
Colouring	1% Actual
Thermal Properties	Vicat Softening Point (1kg) 93°C
Bubble Diameter	12mm
Bubble Height	4.9mm
No. of bubbles per m2	5751
500 microns thickness	Bubble Film = 350um +/- 10% Back Film = 150um +/- 10%
Weight per m2	460gms +/- 10%
Overall Bubbles Width	2000mm / 2500mm +/- 1%
Welding Edges	30mm +/- 10%
Overall Width	2060mm / 2560mm +/- 1%
Roll Diameter	0.58 metres +/- 1%
Roll Length	51metres +/- 2%
Est.Quantity for 120m3 truck	2.5m = 107 / 2m = 120 Rolls
Packaging	Packaged in Polyethylene bags
Core Diameters	Internal 76mm/External 80mm
Identification	Batch Identification by Q.A. slip and label showing Length/Grade

