

SpectraNet

Product Code	Colour	Shade factor % (SABS 1150)	UV Block	Fabric Configuration	Asparagus / Leafage / Foliage	Alstroemeria (Inca Lilies)	Beans / Spinach	Berries	Carnations / Chrysanthemums	Clivias	Cucumbers	Cycads	Ferns	Grapes	Herbs	Nectarines/Citrus	Orchids / Anthuriums	Palms	Pears / Plums / Apples	Peppers	Pot Plants	Roses	Seedlings - Fruit & Vegetables	Shrubs	Strawberries	Tomatoes
SpectraNet 20	Black	20	20	B				2						2					1						2	
SpectraNet 20	White	8	20	B				1						1		1			1							
SpectraNet 20	Active Blue	20	20	B										1		1			1							
SpectraNet 30	Black	30	30	E	1		1	1												2			2	1	1	
SpectraNet 30	White	12	30	E										1	1							2			2	
SpectraNet 40	Black	40	40	E		2			2												2		3		3	
SpectraNet 40	White	14	40	E	1		1				1									1					2	
SpectraNet 40	Black	32	35	E	1	2	1				1				1					1		2	1	2	1	
SpectraNet 40	Green	36	38	E		2															1					
SpectraNet 50	White	18	50	E			1				1														1	
SpectraNet 50	Green	42	43	E	1																					
SpectraNet 60	Black	60	60	E		2						1					2	1								
SpectraNet 60	Photo Red	51	55	E																		1				
SpectraNet 60	White	22	52	E																2						
SpectraNet 70	Black	70	70	E									2				1	1								
SpectraNet 80	Pool Blue	n/a	n/a	S														1								
SpectraNet 80	Black	80	80	S					2				3					1								
SpectraNet 80	Blue	73	73	S					1								1									
SpectraNet 80	Green	76	76	S						3			1													



Highly Recommended



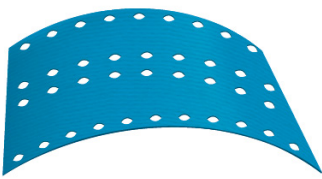
Recommended



Functional

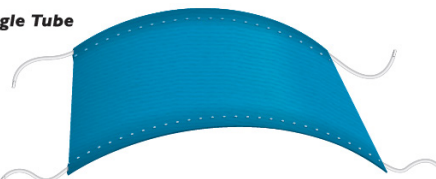
FABRIC CONFIGURATION

E = Eyelet



Eyelet Description: Eyelets every 30mm, 1 row on each edge and a double row in the centre – this enables easy fixing.

BT = Bugle Tube



Description: A unique knitted tube on either side of the fabric with an included drawcord which simplifies the threading of cables and wire into it's edge.

S = Standard



Description: Standard fabric without eyelets or bugle tube.

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