



## FEATURES AND BENEFITS

- Recycled
- Open mesh
- Strong and powerful
- Supportive
- Breathable
- Soft and comfortable
- Two-way stretch
- Sublimation base

## RECYCLED POWER MESH

Developed using an eco-friendly green fiber made from the recycling of discarded single use bottles that were destined for landfill. Recycled power mesh offers superior support in any application. Due to its high elastane content and strong knit structure, it supports and controls in the areas that require it the most. Also a sublimation base.

### PRODUCT SPECIFICATIONS

[Request a sample >](#)

Composition:  
76% Recycled Polyester, 24% Elastane

Weight:  
200gsm +/- 5%

Width:  
132cm +/- 5% (Printable Width 127cm)

SUBLIMATION TEST RESULTS	
LENGTH %	1.5%
WIDTH%	2%

Sublimation bases can react differently from machine to machine. Please ensure you test each fabric as a variation may occur due to machine settings and paper variation. Recommended sublimation procedure:

- 40 seconds
- 195-205 degrees
- No higher than 205

NOTE: 3-4% Shrinkage is deemed acceptable depending on the fabric type and knit construction.

## COLOUR FASTNESS VALUES

PLEASE PAY SPECIAL ATTENTION to the fastness values declared in the chart:  
Combination of colours is not recommended when the fastness values of Washing, Water and Sea Water are lower than 4/5.

C.C. = Colour Change.  
S.Pa = Staining on Nylon.  
S.Pe = Staining on Polyester.

COLOUR FASTNESS ASSESSMENT VALUES			
LIGHT	ASSESSMENTS	OTHER TESTS	ASSESSMENTS
1	Very Weak	1	Weak
2	Weak	2	Limited
3	Moderate	3	Fair
4	Fair	4	Good
5	Good	5	Very Good
6	Very Good		
7	Optimal		
8	Exceptional		

COLOUR	LIGHT AS2001.4.21		RUBBING AS2001.4.3		WASHING AS2001.4.15 / J2 40°			WATER AS2001.4-E01			PERSPIRATION AS2001.4-E04		
	C.C.	DRY	WET	C.C.	S.Pa	S.Pe	C.C.	S.Pa	S.Pe	C.C.	S.Pa	S.Pe	
BLACK	5	4	4	4-5	3	3	4-5	3	3-4	4-5	3	3-4	
SKINTONE	4	4-5	4-5	4-5	4	4	4-5	4	4	4-5	4	4	
WHITE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	