

## COLOUR FASTNESS

Combination of colours is not recommended when the fastness values are lower than 4-5. When splicing colours with White we also recommend using a complimenting Polyester base.

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.PI	C.C	S.Pa	S.PI	C.C	S.Pa	S.PI
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

C.C: Colour Change.  
S.Pa: Staining on Nylon.  
S.PI: 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		

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.