

TECHNICAL DATA SHEET

FABRIC DETAILS			
Composition:			
Weight g/m:		Width:	
Weight g/m ² :		Usable width:	
Weave:		Density:	
	WARP		WEFT
Yarn count:			

COLOUR FASTNESS		REFERENCE	COLOR CHANGE	STAIN					
				A	C	N	P	AC	W
To washing:									
To dry cleaning:									
To perspiration:	Acid								
	Alcalic								
				WARP			WEFT		
To dry rubbing:									
To wet rubbing:									
			COLOUR CHANGE AT ONCE	COLOUR CHANGE AFTER 4 HOURS			STAINING ON COTTON ADJACENT		
To hot pressing	Dry								
	Damp								
	Wet								
To non-chlorine bleach:									
To light:									

A - acetate C - cotton N - nylon P - polyester AC - acrylic W - wool

CARE INSTRUCTION		REFERENCE	COLOR	PILING	DEFECTS	CONCLUSION
Appearance after washing:	After one wash					
	After three washes					
Appearance after dry cleaning:						
Care pictograms:						

PACKING			
Roll length:		Wrapping:	

HS customs code:	
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PHYSICAL PROPERTIES		REFERENCE	WARP				WEFT			
Seam slippage:	Seam opening at 6mm									
	Seam strenght									
Dimensional stability to washing:										
Dimensional stability to dry cleaning:										
Dimensional stability to steam:										
Tear strenght:					2					
Tensile strenght:										
Elongation:										
			CYCLES							
			125	500	1000	2000	5000	7000	10800	
Pilling:										
			Elongation	UN (1min)	UN (30min)	RE (1min)	RE (30min)			
Stretch properties:	Warp									
	Weft									
	Length - specified load									
	Width - specified load									
	Length - specified elongation									
	Width - specified elongation									
Spirality:	After drycleaning									
	After laundering									
Abrasion resistance:										

FB - Fabric Broken STB - Sewing Thread Broken FBS - Fabric Broken at Seam YPO - Yarn Pull Out UN - Unrecovered Elongation RE - Recovered Elongation
 X - The Seam Opening was less than 6mm, though the ultimate steam strenght was founded as stated Cross Tear - means the force does not proceed along the direction of force