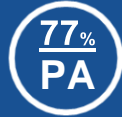


# TECHNICAL DATA SHEET

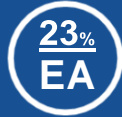
15/07/2020

## N610 JUSTIN SOLID

### COMPOSITION



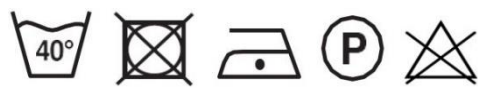
NYLON



ELASTANE  
High Chlorine  
resistance



WEIGHT (±5%)		WIDTH (+3%/-2%)	COURSES	WALES	TOLERANCE FOR COMPOSITION (STANDARD ASTM)
155 g/m <sup>2</sup>	231 g/m lin.	147 cm	46/cm	25/cm	±3%

<b>DIMENSIONAL CHANGE OF FABRIC AFTER HL</b> AATCC 135-2015 (1 wash, normal cycle at 41 degree Celsius line dry)	max <b>-5%</b> WIDTH			max <b>-5%</b> LENGTH		
<b>RESISTANCE TO PILLING</b> ASTM D 3512-RANDOM TUMBLE AT 30 MINUTES PHOTOGRAPHIC RATING STD	4 to 4.5					
<b>ULTRAVIOLET PROTECTION FACTOR (U.P. F.)</b> AATCC 183-2010	40/50+					
<b>STRETCH TO DYNAMOMETER (±15%)</b> ASTM D4964 - LOAD 20 Lbs	210% WIDTH (min 179% - max 242%)			135% LENGTH (min 115% - max 155%)		
<b>MODULUS @ % ELONGATION (30% - 50% - 70%)</b>	30%	50%	70%	30%	50%	70%
	0.0 - 0.2	0.2 - 0.7	0.7 - 1.2	0.2 - 0.8	0.8 - 1.4	1.4 - 2.4
	WIDTH Lbs			WIDTH Lbs		
<b>CARE LABELLING CODES</b>						

### SPECIAL RECOMMENDATIONS

WE RECOMMEND TESTING EACH DYE BATCH BEFORE ANY TREATMENT OR APPLICATION OTHER THAN CUTTING AND SEWING.

To improve our products, we reserve the right to modify these when necessary.

# TECHNICAL DATA SHEET


15/07/2020

## N610


# JUSTIN

# PFP




### COMPOSITION



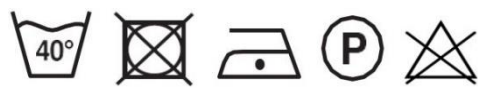
77%  
PA  
NYLON



23%  
EA  
ELASTANE  
High Chlorine  
resistance

WEIGHT (±5%)		WIDTH (+3%/ -2%)	COURSES	WALES	TOLERANCE FOR COMPOSITION (STANDARD ASTM)
155 g/m <sup>2</sup>	231 g/m lin.	147 cm	46/cm	25/cm	±3%

<b>DIMENSIONAL CHANGE OF FABRIC AFTER HL</b> <small>AATCC 135-2015 (1 wash, normal cycle at 41 degree Celsius line dry)</small>	max <b>-5%</b> WIDTH	max <b>-5%</b> LENGTH
<b>RESISTANCE TO PILLING</b> <small>ASTM D 3512-RANDOM TUMBLE AT 30 MINUTES PHOTOGRAPHIC RATING STD</small>	<b>4 to 4.5</b>	
<b>ULTRAVIOLET PROTECTION FACTOR (U.P. F.)</b> <small>AATCC 183-2010</small>	<b>40/50+</b>	
<b>STRETCH TO DYNAMOMETER (±15%)</b> <small>ASTM D4964 - LOAD 20 Lbs</small>	<b>200%</b> WIDTH <small>(min 170%-max 230%)</small>	<b>130%</b> LENGTH <small>(min 110% - max 150%)</small>
<b>MODULUS @ % ELONGATION (30% - 50% - 70%)</b>	30%    50%    70%	30%    50%    70%
	<b>0.0 - 0.3    0.3 - 1.0    1.0 - 1.6</b>	<b>0.2 - 0.9    0.9 - 1.8    1.8 - 3.0</b>
<b>CARE LABELLING CODES</b>		

### SPECIAL RECOMMENDATIONS

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