

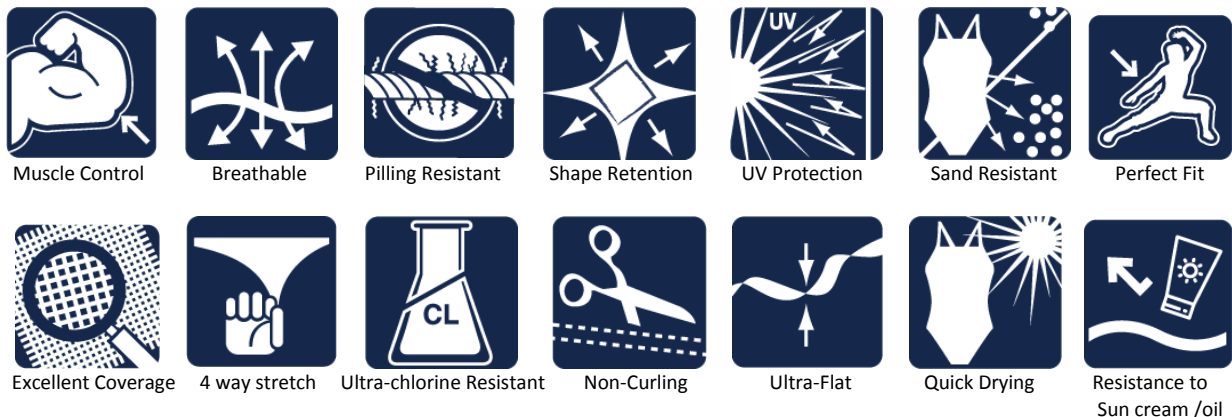


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Technical Data Sheet

Article	PF1012 Revolution	
Composition	80% POLYESTER 20% ELASTANE	
Weight m ² (+/- 5%)	190 g/m²	
Weight linear m. (+/- 5%)	288 g/m lin.	
Total width (+/- 2%)	152 cm	
Dimensional Stability – Washing 40° C BS EN ISO 6330 - flat dry	width -4% MAX	length -4% MAX
Dimensional Stability – Steam	width -3% MAX	length -3% MAX
Resistance to pilling NU Martindale – ISO 12945-2 7000 rotations	on fabric 5	on wool 4/5
Hand Elongation (+/- 15%)	width 150% (min 127% - max 172%)	length 100% (min 85% - max 115%)
Stretch to Dynamometer (+/- 15%) INSTRON 3343 – load 3.6 kg - strip test - size of the tested sample: 100 mm x 50 mm		
White for printing	width 145% (min 123% - max 167%)	length 95% (min 81% - max 109%)
<i>Modulus 40%</i> White for printing	width 115-215g	length 335-625g

Care labelling codes:



Notes:

Technical Specification details prior to a print or foil application.

Please note due to the numerous different Industries we supply, we cannot perform tests to everyone's requirement therefore we strongly recommend you carry out your own tests

We recommend testing each dyebath before any treatment or application other than cutting and sewing. To improve our products, we reserve to modify these, as and when necessary.