

# THE WORLD'S MOST TECHNICAL RANGE OF BASELAYERS

365 DAYS - BASELAYERS FOR EVERY SEASON

PRODUCT	OPTIMUM TEMPERATURE	ACTIVITY	KEY CHARACTERISTICS	*CLO RATING	GARMENT CONSTRUCTION						
<b>WINTER</b>											
<p><b>ULTIMATE</b> BASELAYER</p>	<p><b>-10°C</b> ↓ <b>10°C</b></p>	<p><b>ZEROFIT - THE WORLD'S WARMEST BASELAYER™</b></p>	<p><b>5 times warmer than a standard baselayer.</b></p> <ol style="list-style-type: none"> <li>1) Instant heat.</li> <li>2) Incredible freedom of movement.</li> <li>3) Long fibres generate and maintain heat.</li> </ol>	0.71	<p>68% Acrylic 21% Nylon 2% Polyester 7% Wool 2% Polyurethane</p>						
<p><b>MERINO WOOL</b></p>	<p><b>-10°C</b> ↓ <b>10°C</b></p>		<p><b>3 times warmer than a standard baselayer.</b></p> <ol style="list-style-type: none"> <li>1) Instant heat.</li> <li>2) Incredible freedom of movement.</li> <li>3) Super soft merino wool inner.</li> <li>4) Incredible humidity control from merino wool.</li> </ol>	0.42	<p>75% Wool 17% Acrylic 8% Polyurethane</p>						
<b>WINTER/SPRING</b>											
<p><b>MOVE</b> BASELAYER</p>	<p><b>-5°C</b> ↓ <b>12°C</b></p>		<p><b>2 times warmer than a standard baselayer.</b></p> <ol style="list-style-type: none"> <li>1) Instant heat.</li> <li>2) Temperature Regulation - no overheating.</li> <li>3) Hyper fast moisture removal.</li> <li>4) Zero cold sweat.</li> </ol>	0.25	<p>55% Polyester 45% Polypropylene 5% Polyurethane</p>						
<p><b>THERMO WEAVE</b></p>	<p><b>0°C</b> ↓ <b>15°C</b></p>		<p><b>Maximum movement</b></p> <ol style="list-style-type: none"> <li>1) Instant heat.</li> <li>2) 500% stretch for incredible comfort.</li> <li>3) Zero gaps between garment and body.</li> <li>4) Maximum energy generated.</li> </ol>	N/A	<table border="0"> <tr> <td><b>Body</b></td> <td><b>Sleeve</b></td> </tr> <tr> <td>54% Nylon</td> <td>82% Polyester</td> </tr> <tr> <td>46% Polyester</td> <td>18% Polyurethane</td> </tr> </table>	<b>Body</b>	<b>Sleeve</b>	54% Nylon	82% Polyester	46% Polyester	18% Polyurethane
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<b>SPRING/SUMMER</b>											
<p><b>COOL WEAVE</b></p>	<p><b>15°C</b> ↓ <b>40°C</b></p>		<p><b>Cool and comfortable</b></p> <ol style="list-style-type: none"> <li>1) Evacool body creates cooling effect.</li> <li>2) As temperature increases water absorbing polymer shrinks diffusing sweat first.</li> <li>3) Silver ion treatment removes odour.</li> <li>4) Sleeves maintaining cool effect and moisture maintenance.</li> </ol>	N/A	<table border="0"> <tr> <td><b>Body</b></td> <td><b>Sleeve</b></td> </tr> <tr> <td>54% Nylon</td> <td>82% Polyester</td> </tr> <tr> <td>46% Polyester</td> <td>18% Polyurethane</td> </tr> </table>	<b>Body</b>	<b>Sleeve</b>	54% Nylon	82% Polyester	46% Polyester	18% Polyurethane
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<p><b>ZERO WEAVE</b></p>	<p><b>20°C</b> ↓ <b>35°C</b></p>		<p><b>High intensity - high temperature</b></p> <ol style="list-style-type: none"> <li>1) Utilises super stretch rather than compression allowing improved comfort.</li> <li>2) The ultra-fine fibres combines with the extra-large pores of the warp knitted mesh structure to effectively remove sweat more efficiently than any other Zerofit.</li> </ol>	N/A	<p>93% Nylon 7% Polyurethane</p>						
<p><b>COLD SKIN</b></p>	<p><b>15°C</b> ↓ <b>40°C</b></p>		<p><b>Instant cooling effect</b></p> <ol style="list-style-type: none"> <li>1) Cold as soon as it touches your skin.</li> <li>2) Lightweight fabric absorbs heat and disperses it over skin.</li> <li>3) Quick drying feeling.</li> <li>4) UV protection - UPF50+</li> <li>5) Protects sensitive areas for distance running.</li> </ol>	N/A	<table border="0"> <tr> <td><b>Body</b></td> <td><b>Collar/Sleeve</b></td> </tr> <tr> <td>77% Nylon</td> <td>82% Polyester</td> </tr> <tr> <td>23% Polyurethane</td> <td>18% Polyurethane</td> </tr> </table>	<b>Body</b>	<b>Collar/Sleeve</b>	77% Nylon	82% Polyester	23% Polyurethane	18% Polyurethane
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\*CLO rating is the heat retention rating and is a system used to measure the warmth levels of various materials. It's determined based on the insulation levels needed to keep a person at a comfortable level while standing in a 70-degree room at 50 percent humidity.