

UNDERHELMET



IDEAL FOR

- Workers who perform high intensity outdoor jobs in warm and hot environments.
- Designed to be used under a helmet.
- Extra breathability plus comfort from flatlock seams.

KEY FEATURES



DIMENSIONS

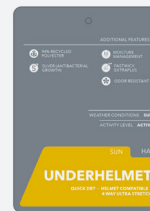


FABRICS COMPOSITION

94% Recycled Polyester.
6% Elastane.



PACKAGING



WASHING MAINTENANCE SYMBOLS



FASTWICK

Mass per unit area: EN 12127:1997	144,3 g/m ²	± 5 %
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Air Permeability EN ISO 9237:1995	1210 mm/s	± 10 %
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Thermal Resistance (RCT): EN ISO 11092:2014	0,0138 m ² K/W	± 10 %
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Water Vapour Resistance (RET): EN ISO 11092:2014	1,86 m ² Pa/W	± 10 %
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Determination of breaking Strength and elongation:

EN ISO 13934-1:2013	AVERAGE LOAD		AVERAGE ELONGATION	
	LENGTHWISE	284,9 N ± 10 %	LENGTHWISE	110,4% ± 10 %
	CROSSWISE	245,2 N ± 10 %	CROSSWISE	149,2% ± 10 %

Determination of dimensional change in domestic washing and drying:

EN ISO 5077:2008	LENGTHWISE < ±3%	CROSSWISE < ±3%
	Washing procedure 4N (Ta=40 ±3°C) according to ISO 6330:2012	

Resistance to pilling: ISO 12945-2:2020	5	2000 CYCLES
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Scale from 1 to 5 in which 1 is "Very severe pilling" and 5 is "No pilling".

Determination of the abrasion resistance of fabrics: EN ISO 12947-2:2016	Testing pressure: 9 kPa	>18000 CYCLES Until the first yarn broken
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Fastness rates:

Colour fastness to domestic and commercial laundering: EN ISO 105-C06:2010	4 - 5*
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Colour fastness to perspiration (Alkaline & Acid): EN ISO 105-E04:2013	ALKALINE	4 - 5 *
	ACID	4 - 5 *

Colour fastness to rubbing (Dry & Wet): EN ISO 105-X12:2016	DRY	4 - 5 *
	WET	4 - 5 *

Colour fastness to sea water: EN ISO 105-E02:2013	4 - 5 *
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Colour fastness to artificial light: EN ISO 105-B02:2014 Método 2	4 **
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* Fastness rates in a scale from 1 to 5 in which 1 is "Poor behaviour" and 5 is "Good behaviour".

** Fastness to artificial light rates in a scale from 1 to 8 in which 1 is "Very poor" and 8 is "Excellent"