

DATA SHEET

IDEAL FOR

- · Outdoor workers exposed to cool environments and variable weather conditions.
- Protection against UV rays.

MULTIFUNCTIONAL NECKWEAR

· Some designs incorporate two 3M Scotchlite[™] retro-reflective stripes.

CERTIFICATIONS

CAT I EN ISO 13688/13



COOL PROTECTION IN COOL ENVIRONMENTS							
Property	Standard	Performance values					
Thermal Resistance/ Insulation (Rct)	EN ISO 11092:2014	Results between 0.01-0.02 m ² K/W					
Air permeability (AP)	EN ISO 9237:1995	Results between 300-400 mm/s					

Accessory specially designed and indicated for the protection of users against minimal risks from the cold in cool environments, characterised by the possible combination of damp and wind at a temperature equal to or higher than 5 °C and up to 10 °C.





	SKIN PROTECTION AGAINST NATURAL ULTRAVIOLET RADIATION							
Property	Standard	Performance value	Protection category	% UV radiation blocked	Effective UVR penetration (%)			
UPF	AS/NZS 4399:2017	50 UPF	Excellent	98 %	≤ 2.0			

SUN PROTECTION



VISIBILITY* ONLY APPLIES TO FLUOR AND/ OR REFLECTIVE DESIGNS.

PROTECTIVE PROPERTIES AGAINST MINIMAL RISKS DUE TO LOW VISIBILITY.

This garment alone does not protect against this risk, as it does not reach a minimum surface for the user to be seen, but it helps increase visibility as long as the user also wears suitable protective clothing against this risk.

KEY FEATURES







QUICP DRY













FABRICS COMPOSITION

95% Recycled Polyester. 5% Elastane.

PACKAGING





WASHING MAINTENANCE SYMBOLS



* 30) 🖄 🕅 🔀 🚫 *Only applies to garments with retroreflective strap Wash inside out

FABRIC TEST: ORIGINAL ECOSTRETCH				Buf
Mass per unit area: EN 12127:1997			170 g/m²	± 7 %
Air permeability: EN ISO 9237:1995			250 mm/s	± 10 %
Thermal Resistance (RCT): EN ISO 11092:2014		(0,014 m2K/W	± 10 %
Water Vapour Resistance (RE EN ISO 11092:2014	T):	:	2,55 m2Pa/W	± 10 %
Determination of breaking Str	enath and elonaati	on:		
EN ISO 13934-1:2013	• •	GE LOAD		ELONGATION
EN 180 19994-1.2019	LENGTHWISE		LENGTHWISE	
	CROSSWISE	160 N ± 10 %	CROSSWISE	227% ± 10 %
			CINCODOWIGE	221/0 1 10 /0
Bursting resistance (after 5 wa EN ISO 13938-1:1999	ashes):		122 kPa	± 10 %
Determination of dimensional	change in domest	ic washing and	drying:	
EN ISO 5077:2008	LENGTHWISE	< ±3%	CROSSWISE	< ±3%
		re 4N (Ta=40 ±3°C)		
Resistance to pilling: ISO 12945-2:2001 Scale from 1 to	5 in which 1 is "Very sev	vere pilling" and 5 is	2 "No pilling"	2000 CYCLES
Determination of the abrasion	-			0 CICLOS
	esting pressure: 9 kPa			st yarn broken
Fastness rates:				
Colour fastness to domestic EN ISO 105-C06:2010	and commercial lau	nd commercial laundering: 4 *		4 *
Colour fastness to perspiration	on (Alkaline & Acid):		ALKALINE	4 - 5 *
EN ISO 105-E04:2013			ACID	4 - 5 *
Colour fastness to rubbing (I	Dry & Wet):		DRY	4 - 5 *
EN ISO 105-X12:2016	<i>,</i>		WET	4 - 5 *
Colour fastness to sea water EN ISO 105-E02:2013	:		4	- 5 *
Colour fastness to artificial lig				6**
EN ISO 105-B02:2014 Method 2				
* Fastness rates in a scale from ** Fastness to artifical light rates				
Enhanced Visibility			CHROMACITY LUMINAN COORDINATES FACTO	
CIE 15	YELLOW FLUOR	x = 0,3853	y = 0,5411	β = 0,7597
	ORANGE FLUOR	x = 0,5901	y = 0,3647	β = 0,2939
Ultraviolet Protection: AS/NZS 4399:2017			-	t protection
Retroreflective material (only CIE 54.2	applies to Scotchli	<mark>te[®] retroreflecti</mark>		COMPLIES
Tests used to deter	mine PROTECTIVE PR		ST MINIMAL RIS	SKS DUE TO LOW