

TECAPRO®



**FIT FOR ANY
PURPOSE**

TECAPRO®
XC 9001 – 265 g/m²

SUPREME ABRASION RESISTANCE

15% of polyamide to withstand high rates of friction and abrasion in tough working environments.











LIGHT WEIGHT, HIGH COTTON CONTENT






The perfect solution for hot conditions and high intensity work.

FITTED FOR HIGH THERMAL RISK ENVIRONMENTS

Provides protection in all environments, from welding, grinding, anti-static, heat and flame to chemical splashes and electric arc.

TECAPRO®

TECHNICAL DATA	TECAPRO®	TEST METHOD
Quality	XC 9001	
Width	153 cm (+2/-1 cm)	ISO 3801: 1978
Weight	265 g/m ² (± 5%)	ISO 3932: 1980
Composition	co/pa/Static-Control™ 84/15/1%	
Construction	3/1 twill	
Available finishes	Durable flame-retardant finish with Comfort-Control and Hydro-Tec	
Physical performance		
Tensile strength	1150 N x 500 N (±10%)	ISO 13934-1: 1999
Care labelling		
Domestic laundering	     	
Industrial laundering	75 °C	
Protection	Multi-risk	
PPE requirements*	   	

CERTIFICATION*		
	Industrial flame & heat hazards	EN ISO 11612 A1, A2, B1, C1, E2, F1; 2015 (A1 + A2 = 50 x ISO 15797 - 75 °C)**
	Electric Arc	EN 61482-1-2, class 1: 2009 HRC/Category 1 (4 ≤ ATPV ≤ 8 cal/cm ²)
	Welding	EN ISO 11611, class 1: 2015
	Anti-static for explosion risk	EN 1149-5: 2018, EN 1149-3: 2004
	Liquid chemicals***	EN 13034 + A1: 2009
	General requirements****	EN ISO 13688: 2013

* Copyright symbols: NEN, Delft (Netherlands).

** After pre-treatment (according to ISO 15797, 1 wash procedure 8 (75 °C) and 1 tumble drying (procedure A) (max. 70 °C outlet temperature).

*** Hydro-Tec finish only.

**** Tested on specific colours.

COLOURS

Cadet Blue 41881	Dodger Blue 41894	Gainsboro 41883
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Ten Cate Protect B.V. is certified according:



Member of the E.T.S.A.

All mentioned data must be considered as indicative values. To the best of our knowledge all information contained herein is accurate. TenCate Protective Fabrics Europe declines any form of liability related to the use of the attached specimen that shall be regarded as a sample only and therefore not meant to be used in any form of garment making.