Ecogreen



TIL SHYARK INHERENT FR ECOGREEN FEMALE COVERALL - 200g/m²

(Modacrylic/Lyocell/Para-Aramid/Static-Control)



Size Range: 32-34 (S), 36-38(M), 40-42(L), 44-46(XL), 48-50(2XL), 52-54(3XL), 56-584XL)



SAFE, TIL the very last task.



COOLER AND DRIER IN ALL SITUATIONS

TIL ShyArk WORKWEAR range focuses on the "Field Working Woman", providing excellent protection in the harshest of environment at the same time taking into consideration the comfort of the wearer.

OUTSTANDING AFTER-WASH APPEARANCE

Colourfastness rating of 4-5 after 100+ industrial washing cycles (ISO 15797).

SUPERIOR INHERENT FR PROTECTION

Inherently heat-and flame-resistant fabric that offers excellent protection against multiple high-risk situations, such as flash fire and electric arc.

GARMENT FEATURES:

- Turn Down Collar - Front Closure Flame Retardant Metal Zipper and Snap Buttons - 2 Chest Pockets Closed With FR Metal Zipper - 2 Back Pockets With FR Snap Buttons - Stitched With FR Threads **Ensuring Durability** - Bar Tack at all Stress Points Adding Strength - Elastic Waistband Adding Flexibility and Comfort - Cuffs With Snap Closures - 50mm FR Reflective Tape on Shoulders, Sleeves, and Legs - 2 Side Swing Pockets With Fabric



- 1 Sleeve Pocket With Flap and Velcro Closure





and Inner Access Openings

- 1 Ruler Pocket on Trousers

- Hanging Loops







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TECHNICAL DATA	TIL WORKWEAR	TEST METHOD		
Product Code	SHYFR200C			
Width	150 cm (+2/-1 cm)	ISO 3801: 1978		
Weight	200 g/m² (± 5%)	ISO 3932: 1980		
Composition	Modacrylic/lyocell/para-aramid/Static-Control ™			
Construction	2/1 twill			
Available finishes	Standard: Comfort. Optional: Hydro-Tec			
Dhariad and amount				
Physical performance	750 N x 500 N (± 10%)	ISO 13934-1: 1999		
Tensile strength Tear strength				
- u	40 N x 30 N (±10%)	NEN-EN-ISO 13937-2:2000		
Care labelling				
Domestic laundering	₩ ₩ @ P			
Industrial laundering	75 °C Colour: White:			
PPE requirements*	② ☆ ② optional: [△] ③			
CERTIFICATION				
0	Industrial flame & heat hazards	EN ISO 11611, 11612 A1, A2, B1, C1, E1, F1: 2015 (A1 + A2= 100 x ISO 15797 - 75°C)		
III.	Short-duration thermal exposures from fire	NFPA 2112: 2018		
☆	Electric Arc	Single Layer: EN IEC 61482-1-2, class 1; 2015 HRC/Category 1 (4 ≤ATPV ≥ 8 cal/cm²) System: XL9200 + XL9240 EN IEC 61482-1-2; 2015 class 2 (7kA) System: HRC/Category 2 (8 ≤ATPV ≥ 25 cal/cm²)		
(Anti-Static for explosion risk	EN 1149-5: 2018, EN 1149-3: 2004		
	Liquid chemicals**	EN 13034: 2005 + A1: 2009		
[<u>m</u>]	Contrast colours: Delftblue 89249, Twilight 89250	EN ISO 20471: 2013		
	General requirements***	EN ISO 13688: 2013		
	Öko-Tex Standard 100, class 2	Centexbel, no. 0903009		

Size Range: S-4XL

COLOURS							
Twilight 89250	Black velvet 89254	Mooncrust 89253	Interior blue 89350	Delft blue 89249	Ribbon Red 89252	Sunrise Orange 89305	Yellow (EN20471) 89251













