

Titan Fireman Bunker Gear

DCBG-705 (JACKET) DCPR-705 (PANTS)

DESCRIPTION

TIL Workwear Flame Retardant FR Fireman Bunker Gear Jacket and Trouser are constructed with premium materials and accessories that meets or exceed safety standards and are designed for maximum comfort, durability and protection against heat, flame, Electric Arc and chemical liquids with High Visibility Colors.

KEY FEATURES

- Durable
- Flame Resistant
- High Visibility
- Lightweight
- Water Resistant

DETAILED FEATURES

- Full Length Fire Resistant Rain Jacket
- Fire Resistant Inner Mesh Ventilation System
- Adjustable Hidden Hood with Draw Cords and Reflective Piping
- 50mm Fire Resistant Reflective tape across Chest, Arm, Shoulders and Knee
- Stitched with Fire Resistant Aramid Threads
- Non-Conductive Zipper with Snap Buttons
- Two Large Pockets with Snap Button Closure
- Snap Button Cuff Adjusters
- Breathable Upper Back Adjusters

APPLICATIONS

- Firefighting
- Rescue Operations
- Industrial Work
- Construction
- Oil & Gas
- Utilities

 **Gold** Code: GLD



OTHER COLORS



Black



Blue

PRODUCT INFORMATION

Category: Workwear

Available Sizes: S, M, L, XL, 2XL, 3XL, 4XL

PACKAGING WASTE						
Material	Type	Unit	Weight (g)	Length (mm)	Width (mm)	Height (mm)
Cardboard	Outer	1	0.05	0.716	0.232	0.414
Plastic	Inner	1	0.01	0.5	0.4	0.0
Paper	Inner	1	0.002	0.21	0.148	0.0



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Technical Data		
Parameter	Specification	Standard / Test Method
Product Code	DCBG-705 (JACKET) DCPR-705 (PANTS)	
Width	163 cm (+2/-1 cm)	ISO 3801:1978
Weight	265 g/m ² (± 5%)	ISO 3932:1980
Composition	Nomex® Essential with Static-Control™: Nomex/para-aramid/Static-Control™	
Construction	3/1 twill	
Available finishes	Standard: Hydro-Tec Optional: Comfort	

Physical Performance		
Parameter	Specification	Standard / Test Method
Tensile Strength	1400 N x 1200 N (±10%)	ISO 13934-1:1999

Care Labelling		
Parameter	Specification	Standard / Test Method
Domestic Laundering	 60°    	
Industrial Laundering	75 °C	
Protection	Multi-risk	
PPE Requirements	     optional: 	

Certifications		
Icon	Specification	Standard / Test Method
	Firefighting	EN 469: 2005
	Industrial flame and heat hazards	EN ISO 11611, 11612 A1, A2, B1, C1, E1, F1: 2015 (A1 + A2= 100 x ISO 15797 - 75°C)
	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)
	Welding	EN ISO 11611, Class 1:2015
	Anti-Static for explosion risk	EN 1149-5: 2018, EN 1149-3: 2004
	Liquid chemicals **	EN 13034: 2005 + A1: 2009
	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



All mentioned data must be considered as indicative values. To the best of our knowledge all information contained herein is accurate. PARKER Coverall 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.

