

Product Specification Sheet

OCQ-7

Product Description

A flexible, durable and multi-protective flame-retardant coverall designed for demanding oil and gas, energy and industrial environments.

The coverall combines **flame-retardant protection, antistatic performance, electric-arc protection, resistance to light chemical splashes and enhanced freedom of movement.**

The cotton-rich stretch construction provides a high level of comfort while maintaining the protective characteristics required for hazardous working environments. The addition of **XLANCE® stretch fibre** allows the fabric to move freely, making the coverall particularly suitable for physically demanding tasks.

Stretch for mobility. Protection for hazardous environments. Built for demanding work.

Material Specifications

Specification	Details
Fabric Weight	270 g/m ²
Composition	76% Cotton / 19% Polyester / 4% XLANCE® / 1% Antistatic
Fabric Construction	Twill 5/3
Primary Application	Flame-retardant and multi-protective workwear
Flame Performance	Flame-retardant
Stretch Performance	XLANCE® stretch fibre
Antistatic Performance	Integrated antistatic fibres
Chemical Protection	Suitable for protection against light chemical splashes
Available Colours	Dark Navy, Grey and Royal Blue

OCQ-7 is a cotton-rich flame-retardant coverall designed to provide a combination of stretchability, durability and antistatic performance.

Key Characteristics

Stretch Performance

OCQ-7 incorporates **4% XLANCE® stretch fibre**, providing flexibility and elasticity.

Flame-Retardant Protection

OCQ-7 is designed as a flame-retardant protective coverall.

***Flame Retardant HT – Reflective tape**

Antistatic Performance

OCQ-7 incorporates **1% antistatic fibre** to help reduce the accumulation of static electricity.

Multi-Risk Protection

Protection Against Heat and Flame

OCQ-7 has documented performance according to **EN ISO 11612**.

Welding Protection

OCQ-7 has documented performance according to **EN ISO 11611**.

Electric-Arc Protection

OCQ-7 has documented performance according to **EN 61482-2**.

Light Chemical Splash Protection

OCQ-7 has documented performance according to **EN 13034**.

Performance Benefits

- **Flame-retardant protection**

- **Enhanced stretch and flexibility**
 - **Improved freedom of movement**
 - **XLANCE® stretch technology**
 - **Antistatic performance**
 - **Helps reduce electrostatic charge accumulation**
 - **Cotton-rich comfort**
 - **Good breathability**
 - **Improved mechanical durability**
 - **Suitable for demanding industrial work**
 - **Protection against heat and flame hazards**
 - **Electric-arc protective performance**
 - **Protection against light chemical splashes**
 - **Suitable for welding and allied applications**
 - **Flame retardant HT reflective bands**
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Functional Pocket Design

Appropriately positioned pockets incorporated for essential tools and equipment.

Reinforced High-Wear Areas

Additional reinforcement for areas subject to increased abrasion, including:

- Knees
 - Wrists
 - Seat
 - Lower legs
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Certified Performance

OCQ-7 has documented fabric-level performance according to the following standards:

Standard	Protective Area
EN ISO 11612	Protection against heat and flame
EN ISO 11611	Protective clothing for welding and allied processes
EN 1149-5	Antistatic protective clothing
EN 61482-2	Protection against thermal hazards of an electric arc
EN 13034	Protective clothing against light chemical splashes
EN 20471	High-Visibility protective clothing
EN 469	Protective clothing for firefighters — structural firefighting
OEKO-TEX® STANDARD 100 Tested for harmful substances	
