

Protective Apparel Specification



PRODUCT NOMENCLATURE

Manufacturing Code: QB-QFR-220NGE
Manufacturing Name: QFR Flame Retardant Clothing

PRODUCT SPECIFICATION

Specifications

Fabric Material : FR Cotton Treated. 98% cotton and 2% AntiStatic.
Type & Weight : Twill 220 gsm.
Wash count : 50 wash.
Color & Design : Orange & Navy Blue in Jackets, Pants & Coverall.
Reflective Tape : 2 inch Silver Flame Resistant Reflective Tape.

Compliances

EN ISO 11612:2015 : Protection against Industrial Heat and Flame Hazards.
EN ISO 11611:2015 : Protection against Welding Hazards.
EN 1149-5:2008 : Electrostatic Properties according to Charge Decay Method.

OUTSTANDING CHARACTERISTICS & APPLICATIONS

- ◆ FR cotton fabric, Flame Retardant with antistatic fibers.
- ◆ Treated with FR chemicals and is guaranteed 100% effective after 50 wash cycles.
- ◆ Very comfortable due to natural fibers.
- ◆ Unlike Synthetics fabric, will not melt in the present of heat and flames.
- ◆ Excellent durability in normal wear and tear as well as with industrial laundry.
- ◆ QFR protective fabric are characterized by Strength, Breathability, Comfort and Safety.

Applications: Petrochemical, Refinery, Welding Operations, Electrical Maintenance, Marine Offshore etc.

GUARANTEED

These products are manufactured to rigid specifications under strict conditions of process and quality control set forth by Quebee. They are guaranteed against defect in workmanship or material and will be replaced or credited if returned for examination. This guarantee does not apply to deterioration caused by excessive wear, age, accident, or prolonged exposure to strong chemical or direct ultraviolet light.

GENERAL INFORMATION

Storage : Store in cool, covered conditions. Extended exposure to direct sunlight or excessive heat may deteriorate the material significantly.
Mfg Location: China.

NEITHER THIS NOR ANY STATEMENT MADE BY QUEBEE HEREIN IS A WARRANTY THAT THE PRODUCT IS FIT FOR A PARTICULAR PURPOSE AND QUEBEE SHALL NOT BE LIABLE TO ANYONE WITH RESPECT TO THIS INFORMATION.

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