

# FLAME RETARDANT COVERALL TYPE 5/6

DTS Protect™ FLAME RETARDANT coveralls protection against many concentrated inorganic chemicals and biological hazards and limited flame protection.

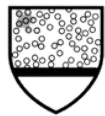
ISO 14116:2015 Protective clothing — Protection against flame — Limited flame spread materials, material assemblies and clothing.  
 Type 5 – Protection against airborne solid particulate chemicals (Norm: EN ISO 13982-1)  
 Type 6 – Limited protection against liquid mist (Norm: EN 13034)  
 EN 13688:2013 Protective clothing - General requirements  
 Electrostatic discharge if properly grounded (Norm: EN 1149-5: 2008)



**NEW**



EN ISO 14116:2015: Protective clothing - Protection against flame - Limited flame spread materials, material assemblies and clothing



EN ISO 13982-1:2004+A1:2010  
TYPE 5B



EN 13034:2005+A1:2009  
TYPE 6B



EN ISO 13688:2013+A1:2021



EN 1149-5:2018

**General features:**

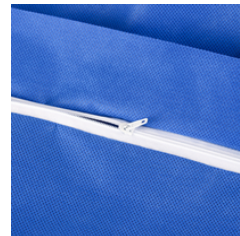
- breathable, lightweight and flexible material for exceptional wearer comfort
- particle-tight and spray-light
- free of paint wetting impairment and silicone

**Protection features:**

- self-adhesive zipper flap for optimal protection
- anti-static properties
- protection against infectious diseases
- protection against flame - limited flame spread materials, materials assemblies and clothing

**Comfort features:**

- skin-friendly nonwoven material inside
- elasticated waistband for optimal fit
- secure and convenient closures thanks to elasticated bands on hood, arms and legs
- thumb loop for enhanced fit
- inner sewn elasticated waist, wrist, hood and ankles



**Self-adhesive zipper flap for optimal protection.**



**Elasticated waistband for customized fit.**



**Elasticated hood.**

**SKUs:**

S: 7103BS	2XL: 7103B2XL
M: 7103BM	3 XL: 7103B3XL
L: 7103BL	4XL: 7103B4XL
XL: 7103BXL	5 XL: 7103B5XL



FLAME RETARDANT



CHEMICAL PROTECTION TYPE 5/6



BREATHABLE



LIGHT-WEIGHT



COMFORTABLE TO WEAR



PERFECT FIT & PERFORMANCE



ELASTICATED WAIST & THUMB LOOP



HIGH QUALITY MATERIALS