coverguard

TECHNICAL DATASHEET

TYVEK 800 J COVERALL

Ref. MO40585

Tyvek







Coverall

The +

Breathable material for a better comfort

Elasticated wrist + Thumb loops Elaticated ankles

Elastic waist

Central zip under adhesive flap Self adhesive chinstrap

Normalise against biological risks Taped and stitched seams

Waterproof against heavy jet

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
40582	М		25
40583	L		25
40584	XL		25
40585	2XL		25
40586	3XL		25

SALES PACKAGING



Individual polybag

SECTORS

Farming, silviculture and fishing

Heavy & process industries

Infrastructure, building industry

Services and distribution

APPLICATIONS

Chemical industry Industrial cleaning Mining Sewages' works Industrial maintenance

Food industry

Waterproof seams

TECHNICAL FEATURES

Color White

Color 2 Fluorescent orange

Material tyvek

Closing Central zip with adhesive flap

Hood Elasticated hood

Elasticated waist **Elasticated wrist**

tightening

Elasticated ankle

tightening

STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate GB13/90368

Delivered by SGS United Kingdom Limited (0120) Rossmore Business Park Ellesmere Port Cheshire CH65 3EN United Kingdom

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EPI CAT. III

EN13034:2005 + A1:2009 Type 6

Protective clothing providing limited protection from chemical liquids (limited liquid splashes).

EN ISO 13982-1:2004 + A1:2010 Type 5

Protective clothing for use against solid chemical particles carried through the air.



EN14605:2005 + A1:2009 Type 4



EN14605:2005 + A1:2009 Type 3

Protective clothing for use against chemical liquids with mists and spray-tight connections.



EN1149-5:2008

Chemical protective clothing against pressurized liquids.



EN14126:2003

Antistatic protective clothing.

Protective clothing against infective agents.



EN1073-2:2002



Protective clothing against radiactive contamination in the form of particles (no radioactive radiation protection).

MAJ 24/04/2025