



- Product :** Disposable sleeve gown
- Style NO :** DD609
- Color :** Yellow
- Material :** Fabric: Barrier film coated fabric in weight 83gsm
Thread: Polyester
Elastic: Neoprene Rubber (latex free)
Zipper: Nylon on Polyester Braid

Protection Level :



EN 13034:2005 + A1:2009, Type PB [3], limited life, partial body protection against liquid chemicals



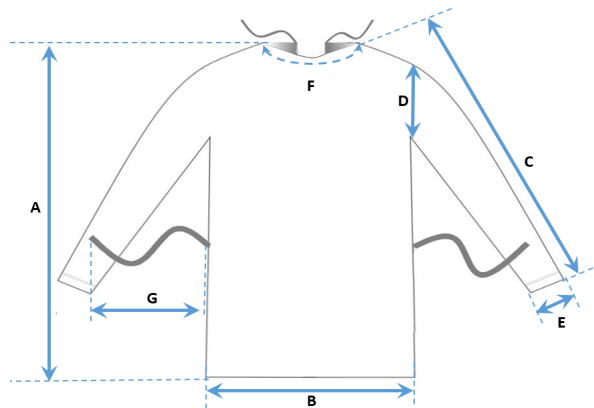
EN 14126:2003, Type PB [3-B], limited life, partial body protection against infective agents



EN 14126:2003, Type PB [3-B], limited life, partial body protection against infective agents

Spec :

Description	Size:S	Size:M
A: Length	115 cm	120 cm
B: Bottom Width	69 cm	74 cm
C: Sleeve Length	49 cm	53 cm
D: Arm Width	29 cm	30 cm
E: Sleeve Opening	6.5 cm	6.5 cm
F: Neck Width	63 cm	65 cm
G: Belt Length	80 cm	80 cm



Seam Type :

Stitched with Tape Seam

Stitch seam with chemical barrier tape for a higher protection level to particulate and liquid splashes

Storage and Disposal :

- Store in clean conditions in original packaging within the temperature range 15°C to 25°C (58°F to 78°F) and with relative humidity below 80%.
- Store away from direct sunlight, sources of high temperature, and solvent vapors.
- Shelf life is 60 months from date of manufacture when stored as stated above.
- Handle and dispose of contaminated garments with care and in accordance with national regulations.

Limitation :



Do not wash



Do not clean dry



Do not iron



Do not machine dry



Do not reuse



Keep away from fire

Application :

Biological Hazards, Chemical Handling, Decontamination, Disaster Management
Disease Control, Chemical Tank Cleaning, Petrochemical,

Technical Data :

The table below shows the performance tested under laboratory conditions. Please note that tests may not reflect the reality of use and do not account for factors such as excessive heat and mechanical wear.

Fabric Physical Properties		Test Method	Result	Class
Abrasion Resistance		EN 530	>15,000 cycles	Class 5
Flex Cracking Resistance		EN ISO 7854-B	>100,000cycles	Class 6
Trapezoidal Tear Resistance	MD	EN ISO 9073-4	>40 N	Class 3
	CD		>40 N	
Tensile Strength	MD	EN ISO 13934-1	>100 N	Class 3
	CD		>100 N	
Puncture Resistance		EN 863	>10 N	Class 2
Seam Strength		EN ISO 13935-2	>125 N	Class 4
Antistaticity		EN 1149-5		Pass
pH Value		EN ISO 3071		Pass
AZO colourants		EN 14362-1		Pass
Colour Fastness to Perspiration		EN ISO 105-E04		Pass
Resistance to Ignition		EN 13274-4		Pass
Fabric Chemical Properties		Test Method	Penetration	Repellency
Sulphuric acid 30%		EN ISO 6530	Class 3	Class 3
Sodium Hydroxide 10%		EN ISO 6530	Class 2	Class 3
o-Xylene		EN ISO 6530	Class 2	Class 3
Butan-1-ol		EN ISO 6530	Class 2	Class 3
Resistance to Chemical Permeation		Test Method	Fabric	Tape
Sulphuric Acid 98%		EN ISO 6529	Class 6	Class 6
Formaldehyde 10%		EN ISO 6529	Class 4	Class 3
Note: Please contact your local distributor for the full list of tested chemicals and the results				
Fabric Performance Against Infective Agents in EN 14126			Result	Class
Resistance to penetration by fluids		ISO 16603	Pass to 20kPa	Class 6
Resistance to penetration by blood borne		ISO 16604	Pass to 20kPa	Class 6
Resistance to wet bacterial penetration		ISO/DIS 22610	No penetration	Class 6
Resistance to biologically contaminated		ISO 22611	No penetration	Class 3
Resistance to dry microbial penetration		ISO 22612	No penetration	Class 3

Packing :

- 1 piece per PE bag
- 12 pieces per carton