



TECHNICAL DATA SHEET

AM002 COVERALL CAT.III
TYPE 5B-6B

EN 13982-1:2004+A1:2010
EN 13034:2005+A1:2009
EN 1073-2:2002
EN 1149-5:2018
EN 14126:2003+AC:2004

PROTECTIVE CLOTHING



DESCRIPTION

5B-6B type coverall, disposable, with hood, with mechanical protection and tear resistance characteristics, with breathable microporous film, guarantees protection from dust and liquids, against chemical and infectious agents, antistatic.

Equipped with central zip closure covered by flap, elasticated cuffs, ankles, hood and waist, cut and sewn seams.

Fabric: stitched microporous PP polypropylene, 55 g / m² in white color. Product compliant with Regulation (EU) 2016/425 and in compliance with the requirements prescribed by the standards EN ISO 13982-1: 2004 + A1: 2010, EN 13688: 2013, EN 13034: 2005 + A1: 2009, EN 1073-2: 2002, EN 1149-5: 2018, EN 14126: 2003 + AC: 2004

Category III PPE

Carton: 25 pieces

Measurements: M / L / XL / XXL / XXXL

TECHNICAL FEATURES

Hooded suit in polypropylene with microporous film, elastic on the face, wrists and ankles. Made of soft and resistant material, high protective power, resistant and breathable, impermeable to splashes of liquids, including inorganic ones, and to fine dust, antistatic treatment, hygienic.

USAGE PRECAUTIONS

Before use, check that the garment is clean, does not have cracks, unstitching or alterations that could compromise its characteristics. After use, the device can be incinerated or buried in controlled landfills. Any limitations depend on the type of contaminant to which it has been subjected. And in any case, after use, it is recommended to dispose of the product according to the regulations in force in the place of use.

APPLICATIONS

Work with risk of contact with infectious agents, light splashes of chemical agents, presence of dust and particulates. Ideal for varnishing and painting, hydro-cleaning, chemical and pharmaceutical laboratories, asbestos and toxic substances collection.

MAINTENANCE

Store in a cool and dry place, away from heat sources and protected from light. The device is disposable, it is not subject to maintenance.

STANDARDS

EN ISO 12688:2013	Protective clothing - general requirements
EN 13034:2005+A1:2009	Protective clothing against liquid chemicals - Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals
EN ISO 13982-1:2004+A1:2010	Protective clothing for use against solid particulates - Part 1: Performance requirements for chemical protective clothing providing protection to the full body against airborne solid particulates
EN 1073-2:2002	Protective clothing against radioactive contamination - Requirement and test methods for non-ventilated protective clothing against particulate radioactive contamination
EN 14126:2003+AC:2004	Protective clothing - Performance requirements and tests methods for protective clothing against infective agents
EN 1149-5:2018	Protective clothing – Electrostatic properties – Part 5; Material performance and design requirements

PERFORMANCE LEVELS

EN ISO 13982-1	Type 5B	Protection against airborne solid particulates
EN 13034	Type 6B	Limited protective performance against light spray, liquid aerosol or low pressure, low volume splashes
EN 1073-2	Class 2	Total Inward Leakage
EN 14126	Class 6	Resistance to penetration by contaminated liquids under hydrostatic pressure.
	Class 6	Resistance to penetration by infective agents due to mechanical contact with substances containing contaminated liquids.
	Class 3	Resistance to penetration by contaminated liquid aerosols
	Class 3	Resistance to penetration by contaminated solid particles



0624





TECHNICAL DATA SHEET

ISOLATION GOWN / NON SURGICAL GOWN

ISO 10993-1

PROTECTIVE CLOTHING



CLASS

Medical device according to Directive 93/42 / EEC, Classification 1

TYPE

Non-surgical gown for medical use, disposable, non-sterile, latex free, CND T0205 classification

INTENDED USE AND DESCRIPTION

The non-surgical gown “Mister Guanto visitor gown” is a non-sterile disposable medical device with code CND T0205, used during non-surgical procedures by medical personnel, paramedics, patients and / or visitors in order to ensure protection towards operators and protect the latter.

The efficient mechanical properties and the good fit of the non-surgical gown provide healthcare professionals, patients and / or visitors with a valid solution in terms of:

- > Comfort: The layer in contact with the skin is soft and non-abrasive.
- > Breathability: The material allows for easy airflow in both directions.

FEATURES

- Waterproof
- Good air porosity which guarantees excellent breathability
- Excellent fit
- Made up of a layer of non-woven fabric
- Good resistance to both longitudinal and transversal traction
- Ultralight
- Hypoallergenic
- Good drapability
- Low electrostaticity
- Degree of contamination (bioburden): less than 30 cfu
- Light blue

SIZE



A = 67 cm ± 3 cm
B = 69 cm ± 3 cm
C = 112 cm ± 5 cm
D = 56 cm ± 3 cm



OPERATION OF USE

Wash your hands thoroughly with soap and water or an alcohol-based hand sanitizer before putting on the gowns. Put on the gown and tie the ties. Immediately after use, throw the gowns into a suitable container. Wash your hands immediately with soap and water or sanitizing gel.

MAINTENANCE

Not necessary, disposable device.

STORAGE AND HANDLING OF THE DEVICE

Store at room temperature, without exposing to moisture or direct heat. Wash your hands immediately with soap and water or sanitizing gel.

PRECAUTION OF USE

Do not use in case of obvious defects such as damaged TNT, laundry or unstitched.

CONTRAINDICATION

There are no particular contraindications in using this device.

MATERIALS

Non-woven fabric (TNT) with one layer.

CHEMICAL COMPOSITION

100% polypropylene

METHOD OF TRANSPORT AND DISPOSAL

There are no particular observations to be observed in transport. Disposal must be carried out in solid waste containers if the gown is not used. In case of use in the proximity of people potentially infected by biological agents, the gown must be disposed of in the appropriate biological or chemical waste containers (or for domestic use in unsorted collection).

FEATURES NON SURGICAL GOWN - VISITOR GOWN	
STERILIZATION	NOT STERILE
STANDARDS APPLIED	ISO 10993-1
PRODUCT CLASSIFICATION	NON SURGICAL GOWN
MICROBIAL CLEANING (BIOBURDEN)	≤ 30 cfu / g
CND	T0205