



Forniture per l'industria alimentare e per l'agricoltura dal 1950

## PRODUCT DETAILS

### CE DISPOSABLE LAB COAT IN TNT

#### GENERAL DESCRIPTION

Lab coat disposable non-woven, TNT "medical grade" polypropylene PP opaque high strength, waterproof, absorbent, soft and ventilated, odorless, non-sterile. Front closure with Velcro.

Suitable for outpatient use, medication and examinations; also advisable for the use in the food industry.

#### REFERENCE STANDARDS

Directive 93/42

ASTM D1117

DIN 53857/53455

#### INSTRUCTIONS FOR STORAGE AND WAREHOUSE

Store in cool, dry place. Do not store at temperatures above 40 ° C. Do not expose to direct sunlight, UV light and fluorescent lamps. If the packaging is damaged or wet you discard the product. Do not use beyond the expiration date printed on the packaging.

#### LIFE PRODUCT

5 years

#### PRECAUTIONS AND SAFETY

Caution: the product is combustible, but does not generate heat. Fire may produce toxic fumes: carbon monoxide, carbon monoxide, organic acids). Extinguishing media: water, powder, CO2.

#### PACKAGING

SINGLE PACK

BOX 100 PIECES

#### COLOUR

WHITE: color anti-reflective and stable

#### DIMENSIONS

ONE SIZE:

length	105 cm
chest circumference	150 cm
length sleeves	55 cm
shoulder width	71 cm



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## TECHNICAL SPECIFICATIONS

DESCRIPTION	PIECES	MATERIAL	FEATURES
Shirts	1	PP 27 gr/m2	Resistant, Breathable
Velcro		Nylon + polyester	Hypoallergenic

## QUALITY CONTROL

MATERIAL	PP 27 gr/m2 tolerance +/- 6%	ASTM 1117
COMPOSITION	100% POLYPROPYLENE PP	
TENSILE STRENGTH AND ELONGATION	MD 40 / CM 45 N MD AND CM 50% - 100%	ISO 9073-3 ASTM D1682

PROPERTIES PHYSICAL AND CHEMICAL POLYPROPYLENE USED FOR THE MANUFACTURE	
State	Solido
Color	stable
Odor	None
Fusion Point	150° – 180° C
Flammability	Min 250° C
Spontaneous Combustion	Min 400° C
Density	850 - 950 Kg/m3
Solubility	Not soluble
Stability	Stable up to Fusion Point
Toxicity	Not toxic, not Allergenic
Environmental friendliness	Not Biodegradable

## PRODUCTION PROCESS

- 1- The raw material, consisting of non-woven PP is placed on the cutting machine.
- 2- It is designed the model and cut along the marked lines
- 3- The components are assembled with sewing machines
- 4- The finished products are checked, counted and wrapped and packed in cardboard final
- 5- After performing the final quality control, the goods are ready for shipment.

## RULES 'OF DISPOSAL

To be disposed of as hazardous waste according to hospital regulations. It can be incinerated without forming any toxic residues.

**TECNOLATTE S.R.L.**

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