

wiroREPEL KNIT

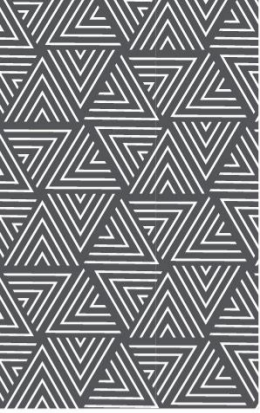
PP+PE GOWN

PE coating on arms & front | Knitted cuffs | neck & waist ties



PREMIUM+













wiroREPEL KNIT




Product description

Brand	care & serve®
Category	PREMIUM+
Item description	- care & serve® - PREMIUM+ wiroREPEL KNIT PP+PE gown PE coating on arms & front Knitted cuffs neck & waist ties
Properties	PE coating on arms & front Knitted cuffs neck & waist ties



MDR/PSA use

Intended use	Resistant medical protective clothing as defined in the Technical Rules for Biological Agents (TRBA 250) to prevent contamination of work or normal clothes during interventions or care measures resulting from direct contact with blood, secretions, excretions or other contaminated material. The material is tested resistant to penetration by contaminated liquids, infectious agents, contaminated solid articles and contaminated liquid aerosols in accordance with 4.1.4 EN 14126:2003.	
Scope of application	There is no direct medical application on the patient. Medical protective clothing is intended to cover clothing and/or hair.	
Application group	Employees and visitors from laboratories, the pharmaceutical industry, hospitals or similar institutions.	
Patient group	Medical protective clothing is suitable for all patient groups.	
Indication	Medical clothing as a barrier to cover clothing and/or hair.	
Contraindication	No known contraindications.	
Limitation	No PPE (personal protective equipment)	
Notes on use	Disposable product Not sterile	 
Note	All serious incidents directly related to this product must be reported to the manufacturer and the competent authorities.	
Application areas	Hospital Old people's home inc. specialist circles Medical practices Industry Pharmaceutical industry Laboratory Food processing Cleaning Hygiene	     

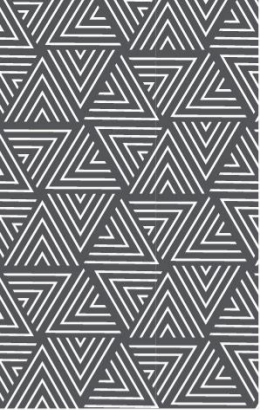
Material

Material	Polypropylene spun-bonded fabric with polyethylene coating	
Material weight	≈ 32 g/m ² (± 3 g/m ²)	
Material information	Latex-free	
Health advice	This product contains no known toxic, carcinogenic, mutagenic, reprotoxic or otherwise harmful substances or allergens. Contact with the skin can cause allergic reactions in sensitive individuals. In such cases, remove the suit in accordance with the applicable safety guidelines and consult a doctor.	

Standards


CE marking	Class I medical device in accordance with EU 2017/745	 
SRN	DE-MF-000004956	
Basis UDI DI	4051642-wiroREPELKNIT-DZ	
EUV 10/2011	Regulation on plastic materials and articles intended to come into contact with food	







wiroREPEL KNIT




EG 1935/2004	Regulation regarding plastic materials and articles intended to come into contact with food.		
	Product use	Result	
	Contact with food produce	Direct contact with food produce	
	Specifications for use	Result	
	Intended food types	For all foods	
	Intended conditions	2 hours at 40 °C	
	Tested surface/volume ratio	2 dm ² to 100 ml test food	
	Information		
	The general material is suitable for foodstuffs. Only the material has been tested, not each individual product.		

EN 14126:2003 - 4.1.4	4.1.4 Performance requirements for resistance to infectious agent penetration		
	Resistance to penetration	Class	
	Contaminated fluids according to ISO 16603 and ISO 16604	6	
	From infectious agents according to EN ISO 22610	6	
	Contaminated liquid aerosols according to ISO 22611	2	
	Contaminated solid particles according to EN ISO 22612	3	
	Information		
	The tests according to EN 14126:2003 Point 4.1.4 only comprise one part of the requirements of the whole EN 14126:2003. Other requirements were neither checked nor confirmed, it is therefore not infectious agent protective clothing according to (EU) 2016/425 PPE and must therefore not be labelled as such.		

Use

Traceability	Batch-related traceability from the determination of requirements to issuing. Product data sheet Version 1 Valid from Batch 2119 +	
Instructions for use	<p>Before use</p> <p>Please make sure that you have selected the right product for your needs and areas of use. Please do not wear medical protective clothing if it is faulty or has already been used. Medical protective clothing is intended for short-term use and use is limited to one patient in the medical field.</p> <p>Use</p> <p>Gowns are worn with the closed side at the front and are fastened at the back or side. To do this, slide your arms into the sleeves and fasten the ties on your neck and waist.</p> <p>In order to prevent contamination with clothing when taking the gown off, it is recommended for a second person to untie the gown from behind and slide it forwards over your shoulders. The person wearing the gown grasps the upper ends of the gown and turns it inside out when removing it.</p>	
Disposal	Unused and uncontaminated products can be incinerated in an environmentally friendly manner or disposed of at a waste disposal site. Contaminated products must be disposed of in accordance with the national laws and regulations valid for the respective type of contamination.	
Shelf life	5 years from the production date, if unused and stored correctly.	
Storage	<p>Keep out of direct sunlight.</p> <p>Store in a dry place.</p> <p>Incorrect storage can lead to a reduction in the shelf life.</p>	 

Packaging

Recycling	Licensed in accordance with VerpackG (German Packaging Act), Licence number DE1618662887322. Please recycle the packaging.	
-----------	---	---

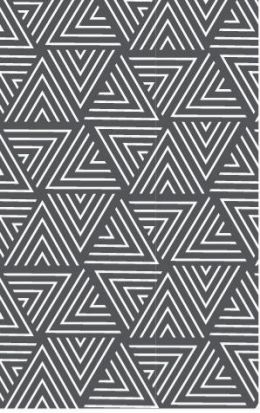
WWW

PDF IFU	https://www.wiros.de/IFU/IFU-wiroREPELL-KNIT.pdf
---------	---

Variant 1

Sales unit	100 Unit/Cardboard box
Sub-packaging	10 Unit/Polybag
Minimum order quantity	1 Cardboard box





wiroREPEL KNIT

Item numbers	Item number	Colour	Size	Size (circumference x length)	Tolerance
	25305514	green	XL	≈ 140 x 135 cm	± 3 cm
	25305524	blue	XL	≈ 140 x 135 cm	± 3 cm
	25305544	yellow	XL	≈ 140 x 135 cm	± 3 cm

GTINs	Item number	Unit of Use UDI	Packaging level 1 UDI	Packaging level 2 UDI	Cardboard box UDI
	25305514	4051642004846	4051642002828	-----	4051642502823
	25305524	4051642004853	4051642001586	-----	4051642501581
	25305544	4051642004860	4051642075372	-----	4051642575377

The numerical data for the measurements, weights, thicknesses and tolerances are target values, and there may be some deviation.

The information represents the current state of our knowledge. It offers no guarantee of the product characteristics and does not form the basis of a contractual legal understanding. Please reconfirm any information that is older than 2 years.

Typographical and other errors excepted.

The product data sheets provided are the property of WIROS Wilfried Rosbach GmbH. WIROS Wilfried Rosbach GmbH is the owner of all copyrights/rights of use and rights of exploitation of the product data sheets. It is not permitted to change the product data sheets or to use the pictograms. The product data sheets provided may only be used in connection with original WIROS products.

