

40.430 40.432
40.431 40.434

SAFEWEAR ISOLATION / PROTECTIVE GOWN

Medical Device Class I

FEATURES & BENEFITS

- **Polypropylene fabric** : Lightweight nonwoven material providing an effective barrier against splashes and biological or chemical agents.
- **Full coverage** : Long sleeves and a covering design helping to reduce the risk of contamination in medical environments.
- **Back closure** : Reduces frontal exposure and facilitates donning while ensuring the gown remains securely in place.
- **Hygienic use** : Single-use design ensuring a high level of cleanliness and helping to reduce the risk of transmission.

PRODUCT DETAILS

Product name :	SafeWear Isolation gown
Material :	Polypropylene (PP)
Grammage :	25 g/m ²
Confection :	Sewn
	Round neck
	Long sleeves
	Elasticated wrists
Fastener :	Neck and waist ties
Dimensions :	110 x 135 cm
Seams :	Overlocked
Qty / case :	100 units
Origin :	China



Item	Color
40.430	 White
40.431	 Blue
40.432	 Green
40.434	 Yellow

Mechanical Resistance Data

Test	Standard	Laboratory	Report N°	Result
Grammage	NF EN ISO 9073-1	Cetelor	25-0321-4	25 g/m ² (+/- 10%)
Tensile strength	NF EN ISO 9073-3	Cetelor	25-0321-4	Machine direction: 19.9 N Cross direction: 38.0 N
Elongation	NF EN ISO 9073-3	Cetelor	25-0321-4	Machine direction: 44.00% Cross direction: 59.42%

CERTIFICATIONS & STANDARDS

- Compliant with the requirements of Regulation (EU) 2017/745 on medical devices.
- Manufactured under an ISO 9001 & ISO 13485 certified quality management system

STORAGE AND CONSERVATION CONDITIONS

Normal storage and conservation conditions: Keep away from moisture and direct sunlight. Store at room temperature.

LOGISTICS



Outer case spec

Item	Size Mm	QTY / pallet	Packaging
40.430	520 x 270 x 290	30 cases (5 layers of 6 cases)	10 polybags of 10 pieces
40.431			
40.432			
40.434			

 EAN Codes

Item	Outer case	Polybag
40.430	6973122517296	6973122517289
40.431	6973122517012	6973122517005
40.432	6973122514332	6973122514325
40.434	6973122514356	6973122514349