

40.892
40.893

SAFEWEAR SCRUB JACKET

Long sleeves – Two low pockets – Jersey cuffs
Medical Device Class I

FEATURES & BENEFITS

- **SMS material** : Three-layer construction providing a good balance of protection, strength, antistatic properties and breathability for comfortable wear in the operating room.
- **Enhanced protection** : Long-sleeved design helping to limit personnel exposure and providing an effective barrier against particles and contaminants.
- **Wearing comfort** : Soft, fitted jersey cuffs improving ergonomics and making it easier to put on gloves while ensuring a secure fit.
- **Practical design** : Snap-button closure for quick and secure donning, combined with two lower pockets for convenient storage of small accessories. Internal hanging loop at the collar.
- **Functional fit** : Hip-length design providing good coverage while allowing excellent freedom of movement.



PRODUCT DETAILS

Product name :	Safewear Scrub jacket
Material :	SMS
Grammage :	35 g/m ²
Confection :	Sewn
	Long sleeves
	Collar
	Two low pockets
	Snap buttons
	Jersey cuffs
Seams :	Overlocked
Qty / case :	30 units
Origin:	Myanmar

Item	Color
40.892	 Blue
40.893	 Green

Mechanical Resistance Data

Test	Standard	Laboratory	Report No.	Result
Grammage	NF EN ISO 9073-1:2023	Cetelor	25-0359-4	35 g/m ² (+/- 6%)
Tensile strength	NF EN ISO 9073-3:2023	Cetelor	25-0359-4	Machine direction: 79,1 N Cross direction: 40,5 N
Elongation	NF EN ISO 9073-3	Cetelor	25-0359-4	Machine direction : 74,20% Cross direction : 68,10%
Thickness	NF EN ISO 9073-2:1997	Cetelor	25-0359-4	0,21 mm
Thermal resistance	NF EN ISO 11092:2014	Cetelor	25-0359-4	0,019 m ² .K/W
Water vapour resistance	NF EN ISO 11092:2014	Cetelor	25-0359-4	1,15 m ² .Pa/W

40.892
40.893

SAFEWEAR SCRUB JACKET

Long sleeves – Two low pockets – Jersey cuffs
Medical Device Class I

NF EN 13795-2: Surgical clothing and drapes – Requirements and test methods – Part 2: Surgical clothing

Tests	Laboratory	Report n°	Required level	Result
Bursting strength (dry condition)	SGS	SL52405251351301TX	≥ 40 kPa	145 kPa
Tensile strength (dry condition)			≥ 20 N	Machine direction: 48.6 N Cross direction: 89.6 N
Particle release			≤ 4,0	Face : 2,19 Back: 2,27
Microbial penetration (dry condition)			≤ 100 CFU	Compliant

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 CONDITIONS

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

LOGISTICS



Outer case spec.

Item	Product size	Case size (mm)	QTY/pallet	Packaging
40.892/02	M	330 x 260 x 270	40 cases (5 layers of 8 cases)	3 polybags of 10 units
40.892/03	L	330 x 270 x 270		
40.892/04	XL	330 x 270 x 290		
40.892/05	XXL	330 x 270 x 290		
40.893/02	M	330 x 260 x 270		
40.893/03	L	330 x 270 x 270		
40.893/04	XL	330 x 270 x 290		
40.893/05	XXL	330 x 270 x 290		

EAN Codes

Item	Case	Item	Case
40.892/02	8834000179105	40.893/02	8834000179181
40.892/03	8834000179129	40.893/03	8834000179204
40.892/04	8834000179143	40.893/04	8834000179228
40.892/05	8834000179167	40.893/05	8834000179242



Medicom SAS

Bld de la chanterie | 49124 Saint Barthélemy d'Anjou – France

T : 33 (0) 241 963 434 | F : + 33 (0) 241 963 453 | sales.support.pro.eu@medicom.com | www.medicom-eu.com