

## TECHNICAL DATA SHEET

### BV-01SC-S Single-use Scrubs

*Scrub is fully compliant with EN 13795-1 standards. It is made from a Non-woven SMS fabric providing AAMI level I-II protection. It offers exceptional protection against fluids under minimal or low liquid pressure conditions.*

#### KEY FEATURES

- Complies with EN 13795-1:2019.
- AAMI PB70 level I-II protection.
- Single-use scrub.
- Latex-free.
- Sterilized with EO
- Offers protection against biohazards.

#### STERILE | EO

#### APPROVALS

Fulfill the requirements for Class I MDD under Medical Device Regulation (EU) 2017/745. These scrubs also fulfill all essential requirements and the related rules of the European Economic Commission 93/42/EEC Medical Devices Directives (MDD). They also comply with AAMI Protective Barriers classification system and the associated minimum requirements for the liquid barrier performance of protective apparel and drapes based on ANSI standards.

#### PACKAGING

Each scrub is individually folded and packaged into a bag

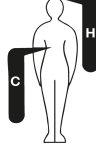




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## SIZE

An appropriate size for the garment should be selected to allow sufficient movement for the wearer whilst maintaining a secure fit.



## MATERIALS

**SUIT**

**Non-woven SMS**

**WEIGHT**

**40 gr/m2**

## SIZE CHART

MEASURING POINTS (UPPER)		SIZES	1	difference	2	difference	3	difference	4	difference	5	difference	6	Tolerance (+) (-)	MEASURING POINTS (PANTS)		SIZES	1	2	3	4	5	6
			S		M		L		XL		2XL		3XL					S	M	L	XL	2XL	3XL
			A	LENGTH	CM	80	2	82	1.5	83.5	1.5	85	1.5					86.5	1.5	88	1.3	A	WAISTBAND
B	CHEST	CM	58	2	60	2	62	2	64	2	66	2	68	1.3	B	LENGTH	CM	105	106	107	108		
C	ARM LENGTH	CM	20	1	21	1	22	1	23	1	24	1	25	1.3				B	LENGTH	CM	105	106	107
D	BACK SHOULDER	CM	51	1	52	1	53	1	54	1	55	1	56	1.3	B	LENGTH	CM				105	106	107

## INTENDED USE

- For use in clinical and laboratory settings.
- Intended to protect from the transfer of microorganisms and bodily fluids in low or minimal risk patient isolation situations.
- Not intended for high risk surgical procedures, or where the risk of contamination is high.
- Typical applications may include blood, bodily fluids and environmentally controlled cleanroom applications.

## STORAGE AND DISPOSAL

- Store in dry, clean conditions in original packaging, away from direct sunlight, sources of high temperature, and solvent vapours.
- Expected shelf life is five years from the date of manufacture when stored as stated.
- Replace garment if damaged, heavily contaminated or in accordance with local work practice or regulations.
- Handle and dispose of contaminated garments with care and in accordance with applicable regulations.

## LIMITED USE



Single use



Do not wash



Do not bleach



Do not iron



Do not dry clean



Do not tumble dry



Flammable

## WARNING AND LIMITATIONS

Make sure that product is suitable for the application and fitted correctly. Product must never be altered or modified. Final determination as to the suitability of these product for a particular situation is the employer's responsibility. This information is subject to revision at any time.