

PRODUCT CODE: CS3038 (case) and CS3039 (filters)

PRODUCT NAME: CleanSpace™ Steri-Plus



Description The CleanSpace Steri-Plus is approved for use with CleanSpace half masks and consists of a Steri-Plus Exhalation Filter Case (CS3038) and filters (CS3039). The 'Steri-Plus' (CS3038 and CS3039) is an accessory that when used with the CleanSpace PAPR with half mask provides SOURCE CONTROL. The accessory provides high level filtration of the wearer's exhaled air issued from the mask exhalation valve. Suitable for use in sterile environments or in patient care settings where source control is required. The Steri-Plus case is reusable and the filter (CS3039) is single-use. Refer to instructions for use.

Approvals	Standards	Classification
	NIOSH USA	
	EN12942 Europe	
	AS/NZS1716: 2012	PAPR-P3 TM3
	TGA Class 1 Medical Device	
	WAND Medical Device	IP Rating 66

Features

- Accessory to be used with CleanSpace PAPRs with the half masks
- Materials: Nonwoven electrostatic media (filter) in a reusable, durable and cleanable case.
- Quickly and easily fitted and removed from the Exhalation Valve Filter Case (CS3038).
- Filters sold in a pack of 20 (CS3039).

Specifications and materials

- Weight: CS3038 – 70.5g (single), CS3039 – 750g (pkt 20).
- Package Dimensions: CS3038 – 200mm x 330mm, CS3039 – 200mm x 270mm
- Materials: Case – ABS and polycarbonate; filters: Nonwoven electrostatic media
- Storage and Use: –10°C to +45°C (14°F to +113°F) at <90% relative humidity. Store away from direct sunlight, grease and oil.
- Cleaning the case: wipe or wash in warm soapy water. Dry before use. Filters (CS3039) are single use only.

Suitable Applications Healthcare, pharmaceutical production, research, diagnostic laboratories and emergency responders. Suitable for protection against particulates including airborne biohazards..

Training Online training available with verification for compliance purposes. Contact sales@cleanspacetechnology.com

Limitations CleanSpace respirators are air filtering, fan assisted positive pressure masks and designed to be worn in environments where there is sufficient oxygen to breathe safely. Do not use the CleanSpace in IDLH atmospheres, to protect against gases/vapours that cannot be filtered, or in Oxygen enriched or deficient atmospheres.