

PRODUCT CODE: CST1019 (Small), CST1020 (Medium)

PRODUCT NAME: CleanSpace™ CST Neck Support



Description

CleanSpace CST Neck Supports are specifically designed to provide additional positioning options of the power unit for optimal wearer comfort. They are compatible with the CleanSpace PRO Power Unit (CST1002) and CleanSpace ULTRA Power Unit (CST1012).

A CleanSpace CST Neck Support is made of light weight polypropylene plastic. It clips directly into the Power Unit and is easily changed.

A CleanSpace CST Neck Support is NOT certified intrinsically safe.

Approvals	Standards	Classification
	EN 12942:1998+A2:2008 AS/NZS 1716: 2012	TM3 PAPR-P3
<i>Refer to specific classifications for more information when using with a specified filter</i>		

- Features**
- Designed for comfort over long periods
 - Available in 2 sizes to accommodate different neck sizes
 - Allows space between the wearer and the Power Unit for breathability
 - The neck support articulates, allowing for full head movement
 - Designed for long wear in harsh environments

Specifications

- Product Weight: CST 1019: 9 g, CST1020: 8 g

Materials

Polypropylene plastic

- Cleaning, Use & Storage Conditions**
- Cleaning: Warm water and mild detergent (neutral pH 6 – 8). Do not use solvents (turpentine or acetone), hot water, bleaching or chemical agents
 - Use temperature range: -10°C to +45°C (14°F to +113°F) at < 75% relative humidity
 - Storage temperature range: +10°C to +30°C (+50°F to +86°F) at < 75% relative humidity
 - Store away from direct sunlight, grease and oil

Applications

Examples: Mining, Welding, Manufacturing, Smelting, Construction, Recycling Plants, Emergency Service, Agriculture, Processing Plants, Grinding.

The CleanSpace ULTRA system (CST1010) fitted with a CleanSpace CST Neck Support is suitable for chemical applications where decontamination showers are used.

Refer to [Filter Selection Table](#) for expanded information on applications.

Limitations

CleanSpace respirators are air filtering, fan assisted, positive pressure systems and designed to be worn in environments where there is sufficient oxygen to breathe safely. Do not use CleanSpace respirators in *immediately dangerous to life or health* (IDLH) atmospheres, to protect against gases/vapours that cannot be filtered or in oxygen enriched or deficient atmospheres.

Education

Contact sales@cleanspacetechnology.com or refer to [CleanSpace website](#) for details.

Warranty

Visit <https://cleanspacetechnology.com/warranty/> to read important Warranty information and complete the Warranty Registration Online Form for CleanSpace Products. Consumable parts are warranted up to the point of use, provided they have been stored correctly and are within their expiry date.

