



CleanSpace™ CST Half Mask (inc. CleanSpace™ Non-Fabric Head Harness*)

* Also refer to CleanSpace CST1038 Non-Fabric Head Harness Data Sheet.



PRODUCT CODE	CST1034 (Small), CST1035 (Medium), CST1036 (Large)
PRODUCT NAME	CleanSpace CST Half Mask inc Non-Fabric Head Harness
DESCRIPTION	<p>A CleanSpace CST Half Mask (including a CleanSpace Non-Fabric Head Harness) is designed for use with the CleanSpace PRO Power Unit (CST1002) and CleanSpace ULTRA Power Unit (CST 1012).</p> <p>A CleanSpace CST Half Mask is made of soft silicone that readily moulds to the face and does not cause allergic dermatitis. The easy-to-locate clips secure the CleanSpace CST Half Mask to the Power Unit. The CleanSpace CST Non-Fabric Head Harness attaches easily to connection points on the mask arms and can be removed for cleaning.</p> <p>A CleanSpace CST Half Mask is NOT certified intrinsically safe.</p>
APPROVALS	<p>Standard & Classification*</p> <p>AS/NZS 1716: 2012 PAPR-P2 EN 12942: 1998+A2:2008 TM3</p> <p>IP Rating 65 – when used with CleanSpace CST ULTRA Power Unit (CST1012) Refer to CleanSpace CST 1038 Head Harness Data Sheet for specific head harness approvals. *Refer to specific classification for more information when using with a specified filter</p>
FEATURES	<ul style="list-style-type: none"> • Light weight, comfortable and durable • Soft silicone that readily molds to the face • Available in 3 sizes - Small, Medium and Large - to facilitate a good seal and a comfortable fit • Transparent to assist with communication • Compatible with most cleaning and disinfection protocols • Easily removable exhalation valve for cleaning • Fit Test adaptor available for Quantitative Fit Test
SPECIFICATIONS	<p>Half Mask Product Weight: CST1034:147 g, CST1035:153 g, CST1036:169 g Non-Fabric Head Harness Weight: 40g</p>
MATERIALS	<p>Silicone face piece nylon mask release clips polycarbonate exhalation valve silicone leaf valve (Head Harness: TPU Plastic Neoprene Nylon)</p>
USE & STORAGE CONDITIONS	<p>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 < 90% relative humidity</p>

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Storage conditions: +10°C to +30°C (+50°F to +86°F) at < 75% relative humidity
Store away from direct sunlight, grease and oil

APPLICATIONS

Suitable for environments which require respiratory protection against airborne biohazards, particulates, dust, gas, and vapours.

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

The CleanSpace CST ULTRA system (CST1010) with the CleanSpace CST Half Mask (including CleanSpace Non-Fabric Head Harness) is suitable for chemical applications where decontamination showers are used.

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 visit the [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.

