

RESPIRATORS

CLEANSPACE™ CST CLEANING AND STORAGE PLUG | CST1024

DATA SHEET

PRODUCT CODE: CST1024

PRODUCT NAME: CleanSpace™ CST Cleaning and Storage Plug



Description	The CleanSpace CST Cleaning and Storage Plug is designed to be used only with the CleanSpace CST ULTRA Power Unit (CST1012).
	With the filter removed from the CleanSpace CST ULTRA Power Unit, this accessory is used to seal all openings (both bellows and filter air inlet).
	During cleaning, all openings must be sealed. It is also recommended that all openings are sealed and after cleaning and decontamination, and during storage,
Features	 Clips easily into position Facilitates a high level of cleaning Keeps dust and moisture from entering during and after cleaning, decontamination, and storage
Specifications	Product weight: 61 g Product dimensions: 160 mm x 55 mm x 65 mm
Materials	Nylon, Silicone
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 Storage and Use: +10°C to +30°C (+50°F to +86°F) at < 75% relative humidity. Store away from direct sunlight, grease and oil.
Applications	CleanSpace CST Cleaning and Storage Plug is suitable for use during and after cleaning processes, decontamination, and storage. The CleanSpace CST Cleaning and Storage Plug must be inserted into both bellows and filter air inlet of the CleanSpace CST ULTRA Power Unit.
Limitations	CleanSpace respirators are air filtering, fan assisted, positive pressure systems and designed to be

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.

gases/vapours that cannot be filtered or in oxygen enriched or deficient atmospheres.

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

