



## CleanSpace™ Non-Fabric Head Harness



<b>PRODUCT CODE</b>	CST1038
<b>PRODUCT NAME</b>	CleanSpace Non-Fabric Head Harness
<b>DESCRIPTION</b>	<p>The CleanSpace Non-Fabric Head Harness is specifically designed to aid in supporting the Power Unit for optimal comfort. It is designed to be used with the CleanSpace CST PRO (CST1000), CleanSpace CST ULTRA (CST1010) and CleanSpace WORK (CS3000WORK) Systems (pending approval for use in these systems).</p> <p>The CleanSpace Non-Fabric Head Harness attaches easily to connection points on the mask arms. The rear strap of the harness hooks directly onto the Power Unit for comfortable weight distribution.</p> <p>There is NO fabric or velcro in this component. It can be used in a decontamination shower.</p> <p><i>NOTE: In Europe and the UK, the CleanSpace non-fabric Head Harness is packaged with the CleanSpace CST Half Mask – CST1034 (Small), CST1035 (Medium), CST1036 (Large). There is no requirement to purchase this separately. Please use this product code for the purpose of ordering additional items only.</i></p>
<b>APPROVALS</b>	<p>CleanSpace non-fabric head harness (CST1038) is currently pending certification.</p> <p>CleanSpace CST head harness (CST1021) is certified for use with CleanSpace CST PRO Power Unit (CST1000) and CleanSpace CST ULTRA Power Unit (CST1010).</p>
<b>FEATURES</b>	<ul style="list-style-type: none"> <li>• Designed for comfort over long periods</li> <li>• Attaches securely to Half Mask and Power Unit</li> <li>• Can be adjusted at multiple adjustment points to fit different head sizes</li> <li>• Designed for long wear in harsh environments</li> </ul>
<b>SPECIFICATIONS</b>	Weight: 40g
<b>MATERIALS</b>	TPU Plastic   Neoprene   Nylon
<b>USE &amp; STORAGE CONDITIONS</b>	<p>Cleaning: Warm water and mild detergent (neutral pH 6 – 8). Do not use solvents (turpentine or acetone), hot water, bleaching or chemical agents.</p> <p>Use temperature range: -10°C to +45°C (14°F to +113°F) at &lt; 90% relative humidity</p> <p>Storage conditions: +10°C to +30°C (+50°F to +86°F) at &lt; 75% relative humidity</p> <p>Store away from direct sunlight, grease and oil</p>

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<b>APPLICATIONS</b>	Suitable for environments which require respiratory protection against airborne biohazards, particulates, dust, gas, and vapours. Examples: Welding, Woodworking, Manufacturing, Smelting, Construction, Transportation, Recycling Plants, Emergency Services, Mining, Agriculture, Processing Plants, Grinding.
<b>LIMITATIONS</b>	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.
<b>EDUCATION</b>	Contact <a href="mailto:sales@cleanspacetechnology.com">sales@cleanspacetechnology.com</a> or visit the <a href="#">CleanSpace website</a> for details.
<b>WARRANTY</b>	Visit <a href="https://cleanspacetechnology.com/warranty/">https://cleanspacetechnology.com/warranty/</a> 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.

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