

DATA SHEET

SOVOS S3200 Safety Helmet

SKU Number **SV-91000S3201**

Date of Publication **01-02-2023**

Barcode **5060660854455**

Commodity Code **65061010.00**

Product Image



Product Description

SOVOS presents the latest industrial safety helmet the S3200

Designed and certified in Europe to provide the ultimate protection for workers with a range of features that prioritise comfort, customisation and compliance with the latest safety standards.

The S3200 is only supplied in WHITE and features a unique interchangeable shell cover system. This versatile system allows workers to easily change helmet colour to either match their company colours or to distinguish between departments or job roles. Both shell and cover seamlessly fit together to create your optional unique helmet solution.



With dual certification to both EN12492 and EN397 the S3200 allows the wearer control of the standard they require. The S3200 meets the highest safety standards for industrial head protection.

The helmet features a full range of approved accessories which utilises the **SOVOS** Adaptation System.

Product Features	<ul style="list-style-type: none"> • SOVOS Adaptation System for mounting approved accessories. • Supplied as standard with four-point chinstrap compliant with EN 12492 • Chinstrap can be easily removed or changed to conform to EN397 • Ratchet adjustment for smooth size adjustment (53-63 cm) • 12 Ventilation Slots – Optional Ventilation Covers available • Height-adjustable both front & rear + lateral-adjustment headband for improved fit • Fully washable & replaceable absorbent headband for optimal comfort and hygiene • Internal padding is washable and replaceable • Headband and chinstrap specifically developed for use with hearing protection • Outer Shell: Lightweight polypropylene. • Inner Shell: Expanded polypropylene (EPP) for a high level of impact resistance • Both Shell and Covers can be equipped with custom hi-vis kit • Lamp clips as standard
-------------------------	--

Safety Standards	<p>Conformity with the relevant Union harmonisation legislation: Regulation EU 2016/425 on Personal Protective Equipment – Category Type II</p> <p>European harmonised standards:</p> <ul style="list-style-type: none"> • EN 397:2012+A1:2012 • EN 12492:2012
Chinstrap	<p>The S3200 is supplied as standard with a Colour Coded chinstrap compliant to</p> <ul style="list-style-type: none"> • EN 12492 (identified by the Red Buckle and label stating EN12492) <p>This compliance is subject to the chinstrap remaining clipped together during use.</p> <p>Should the S3200 be used with the supplied chinstrap in an un-clipped state or completely removed the helmet is only compliant to</p> <ul style="list-style-type: none"> • EN 397 <p>An optional EN397 Compliant Chinstrap is available as an accessory, this chinstrap is identified by a Black Buckle and the attached label stating EN397. Refer to User Manual</p>

Product Weight	<ul style="list-style-type: none"> • 377g (Excluding Chinstrap & Shell Cover) • 422g (Including Chinstrap) • 492g (Including Chinstrap & Shell Cover)
Size	<ul style="list-style-type: none"> • 53-63 cm
Adjustment	<ul style="list-style-type: none"> • Ratchet Style
Peak	<ul style="list-style-type: none"> • Micro
Shell Material	<ul style="list-style-type: none"> • Polypropylene
Internal Material	<ul style="list-style-type: none"> • Expanded Polypropylene (EPP)
Sweatband & Crown Padding	<ul style="list-style-type: none"> • Polyester Fleece Mesh (Replaceable & Washable)
Buckle Material	<ul style="list-style-type: none"> • Polyoxymethylene
Chinstrap	<ul style="list-style-type: none"> • 15mm Polyester webbing

Storage	<ul style="list-style-type: none"> Stored and transported at ambient temperature (0°C to + 30°C) Do not store in direct/high heat or sunlight as this may distort the shell
Service Life	<ul style="list-style-type: none"> The S3200 should be retired after 5 years from first use; and 10 years from date of manufacture. The S3200 has a lifespan of up to 10 years from the year of manufacture indicated on the product. The helmets longevity depends on various factors of deterioration such as time in storage, temperature variations, direct exposure to sunlight, and intensity of use. ATTENTION: in extreme cases, the lifetime of the product can be reduced to one single use through exposure to for example any of the following: chemicals, extreme temperatures, sharp edges, major fall or impact.
Cleaning	<ul style="list-style-type: none"> Clean using warm soapy water and soft cloth
Disposal	<ul style="list-style-type: none"> Recycling is preferred where possible. Look out for the recycling symbol for material category

Approved Accessories	Use only genuine SOVOS spare parts. The helmet must not be modified to add any accessories other than those approved. If in doubt contact your retailer or the manufacturer. A list of approved attachments can be found by visiting www.sovoshelmets.com		
Hearing Protection	<p>The following Hearing Protection is approved for use on the S3200 (EN 352-3:2002)</p> <ul style="list-style-type: none"> HELLBERG Secure 1 (26snr) HELLBERG Secure 2 (29snr) HELLBERG Secure 3 (31snr) PELTOR H31 (28snr) PELTOR X4 (32snr) <p><i>(SNR quoted are the Manufacturers' published figures and may vary due to head size and fit)</i></p>		
Eye Protection	SOVOS Visor – Clear (Half Visor) SOVOS Visor – Tinted (Half Visor) SOVOS Visor – Clear (Full Visor) SOVOS Visor – Metal Mesh (Full Visor)	EN 166:2001 EN 166:2001 & EN 172:1994+ A1:2000 EN 166:2001 EN 1731:2001 (S)	SV-92000P0010 SV-92000P0012 SV-92000P0018 SV-92000P0016
Chinstraps	SOVOS 4-point Chinstrap (Black Buckle) SOVOS 4-point Chinstrap (Red Buckle)	EN 397 EN 12492	SV-92000P0034 SV-92000P0036
Sticker Kit	SOVOS Hi-Vis Kit – HVS SOVOS Hi-Vis Kit - HVB	Reflective Silver Reflective Black	SV-92000P0044 SV-92000P0046

Helmet Covers (Vented)	SOVOS Helmet Cover (00) Clear	Clear	SV-92000C0200
	SOVOS Helmet Cover (02) Black	Pantone: Black	SV-92000C0202
	SOVOS Helmet Cover (04) Red	Pantone: 485c	SV-92000C0204
	SOVOS Helmet Cover (05) Orange	Pantone: 021C	SV-92000C0205
	SOVOS Helmet Cover (06) Yellow	Pantone: 109	SV-92000C0206
	SOVOS Helmet Cover (07) Blue	Pantone: 2935C	SV-92000C0207
	SOVOS Helmet Cover (08) Green	Pantone: 343	SV-92000C0208

Bespoke Covers	<ul style="list-style-type: none"> • Bespoke Colour Helmet Covers are available • MOQ 300 Units • Require Pantone & RAL codes • Can be ordered as Gloss or Matt finish • Can be ordered as Vented or Non-Vented
Additional Information	No PPE can ensure 100% protection. Users must ensure that the product is suitable for the application and must follow all manufacturers' safety procedures and guidelines along with any relevant Industry Guidelines.
Trademarks	<ul style="list-style-type: none"> • SOVOS® is a registered trademark



Interchangeable
Shell Covers



Helmet Features

Front Elevation



Helmet Features

Rear Elevation



Helmet Features

Side Elevation



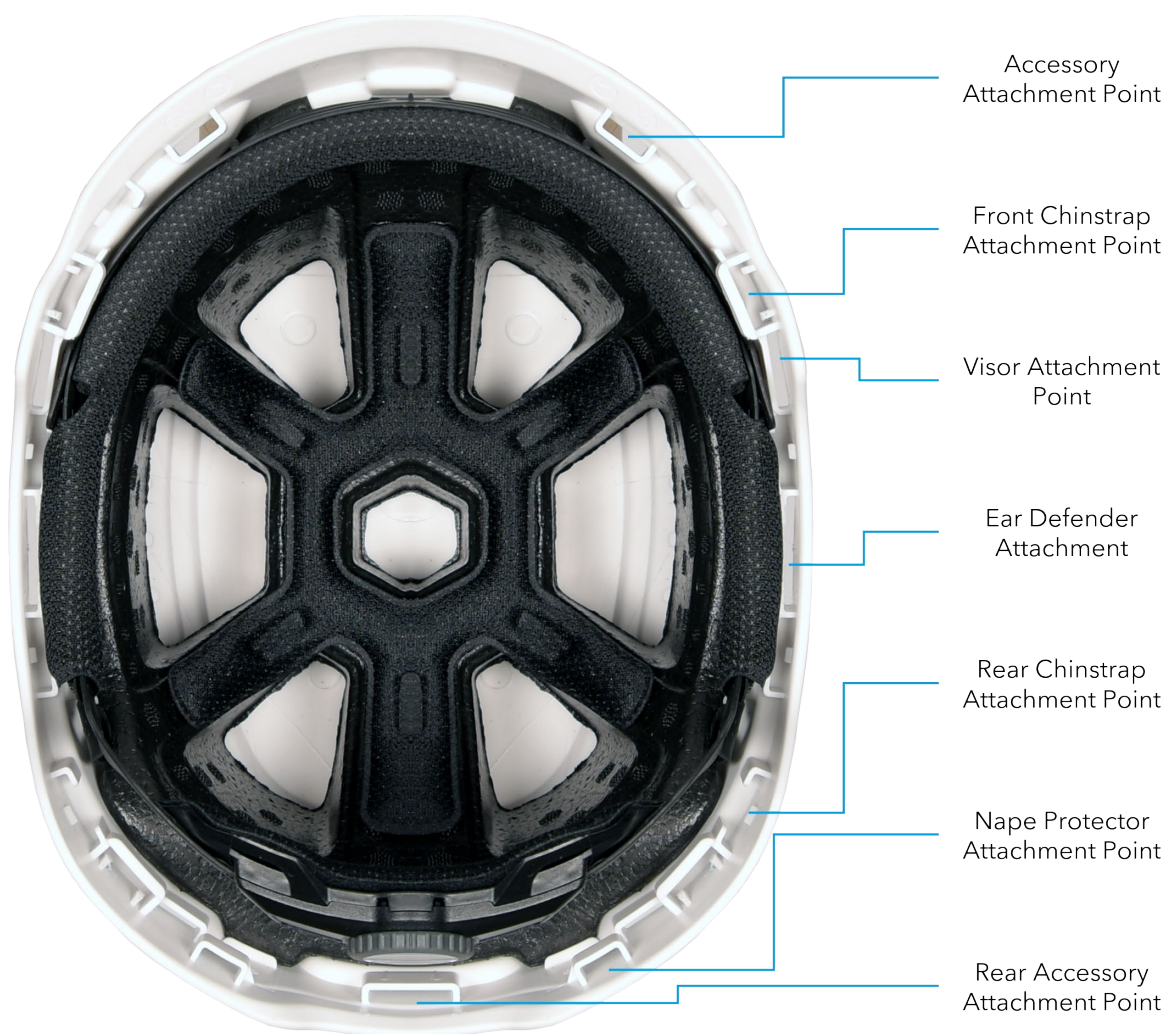
Helmet Features

Top Elevation



Helmet Features

Internal Elevation 1



Helmet Features

Internal Elevation 2

