


Skullgard® Protective Caps and Hats

Handmade for durability, toughness and quality



Skullgard Caps and Hats are designed for use in grueling conditions. They have been tested to radiant heat loads producing temperatures up to, but not exceeding, 350°F.

- Classification:** Type I, Top Impact
- Application:** General purpose, elevated temperature¹
- Market(s):** Steel mills, welding, construction, open-pit mining, oil/gas/petrochemical refineries, rubber manufacturing, steam tunnels
- Shell Material:** Phenolic
- Available Styles:** Non-slotted Cap, Non-slotted Full-Brim Hat, and Non-Slotted Cap or Hat w/ lamp bracket and cord holder
- Sizes:** Cap: Standard (6½ – 8"); Large (7 – 8½")
Hat: Standard (6½ – 8")
- Standards:** ANSI/ISEA Z89.1-2014 (Class G)
- Requirements for Optional Features:**
 - Reverse donning 
 - Higher temperature (HT)
 - Lower temperature (LT)
 - Hi-Viz (HV, as indicated)
- Certification:** Third-party by SEI
- Customization:** Imprinting and striping available. Imprinting location on Skullgard helmets limited to the front only. A minimum order quantity of 16 Skullgard helmets of the same color, style and suspension selection is required.



Skullgard Full Brim Hats

| | P/N | Description |
|---|--------|---|
|  <i>Standard Size</i> | 475407 | • Fas-Trac® III Ratchet Suspension |
| | 454664 | • Staz-On Pinlock Suspension |
| | 460389 | • Staz-On Pinlock Suspension • Lamp bracket and cord holder attached |
|  <i>Standard Size</i> | 475408 | • Fas-Trac III Ratchet Suspension |
| | 454665 | • Staz-On Pinlock Suspension |
|  <i>Standard Size</i> | 454666 | • Staz-On Pinlock Suspension |
|  <i>Standard Size</i> | 454668 | |
|  <i>Standard Size</i> | 454673 | |



DID YOU KNOW? An MSA helmet should not be altered or modified in any way. However, it is permissible to use pressure-sensitive, NON-METALLIC stickers or tape with self-adhesive backing as long as they are placed no closer than ½" from the helmet's edge. According to MSA test results, non-metallic stickers or tape placed in such locations will not affect the burn-through (i.e. dielectric classification) of an MSA helmet's structure.




¹ Skullgard Caps and Hats can withstand radiant heat loads up to but not exceeding 350°F.

Because every life has a **purpose...**

Skullgard Caps

| | P/N | Description |
|---|---------------------|---|
|  <i>Standard Size</i> | 475395 | • Fas-Trac III Ratchet Suspension |
| | 482002 | • Fas-Trac III Ratchet Suspension • Welders' Lugs attached |
| | 816651 | • Swing Ratchet Suspension |
| | 454617 | • Staz-On Pinlock Suspension |
| | 460409 | • Staz-On Pinlock Suspension • Lamp Bracket and cord holder attached |
|  <i>Large Size</i> | 475405 | • Fas-Trac III Ratchet Suspension |
| | 82018 | • Staz-On Pinlock Suspension |
|  <i>Standard Size</i> | 475396 | • Fas-Trac III Ratchet Suspension |
| | 454618 | • Staz-On Pinlock Suspension |
|  <i>Standard Size</i> | 475397 | • Fas-Trac III Ratchet Suspension |
| | 454619 | • Staz-On Pinlock Suspension |
|  <i>Standard Size</i> | 454620 | • Staz-On Pinlock Suspension |
|  <i>Standard Size</i> | 454621 | |
|  <i>Standard Size</i> | 454622 | |
|  <i>Standard Size</i> | 454623 | |
|  <i>Standard Size</i> | 454626 | |
|  <i>Standard Size</i> | 458702 ² | |
| ² Skullgard Cap meets the voluntary requirements for hi-visibility as outlined in ANSI/ISEA Z89.1. Look for the official hi-visibility marking [HV] on the helmet label. | | |

Replacement Suspensions

| | P/N | Description |
|--|----------|---|
|  | 10153385 | Fas-Trac III Ratchet Suspension Std Size (6½" - 8") |
| | 10126693 | Fas-Trac III Ratchet Suspension Large Size (7" - 8½") |
|  | 454231 | Staz-On Pinlock Suspension Std Size (6½" - 8") |
| | 468096 | Staz-On Pinlock Suspension Large Size (7" - 8½") |
|  | 816654 | Swing Ratchet Suspension Large Size (6½" - 7½") |

⚠ WARNING

Ensure suspensions and helmet match by manufacturer. Do not mix suspension sizes and helmet sizes (i.e., putting a standard sized suspension in a large helmet or any other mismatched combination). Do not use competitor suspensions in MSA helmets. Use only the indicated MSA suspension in your MSA helmet. Failure to follow these instructions will reduce the ability of the protective helmet to receive impact, and could result in serious injury or death. Replace your suspension every 12 months. In the case of an impact, replace entire helmet assembly immediately.

Please contact MSA Customer Service at 1-800-MSA-2222 for details about these or other Skullgard product configurations. You can also visit us on the web at MSASafety.com.

Note: This Bulletin contains only a general description of the products shown. While uses and performance capabilities are described, under no circumstances shall the products be used by untrained or unqualified individuals and not until the product instructions including any warnings or cautions provided have been thoroughly read and understood. Only they contain the complete and detailed information concerning proper use and care of these products.

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