

# V-Gard® Headgear

Face Protection from MSA



V-Gard Headgear are designed to work with V-Gard Visors and Chin Protectors, and meet many global standards, including ANSI/ISEA Z87.1-2010, CSA Z94.3, EN166 and AS/NZS 1337.

Convenient. Compliant. Compatible.



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

## V-Gard General Purpose Headgear: Key Features

V-Gard Headgear works with 30+ V-Gard Visors<sup>1</sup> to offer a lightweight, comprehensive face protection system that can be used when a hard hat is not needed.



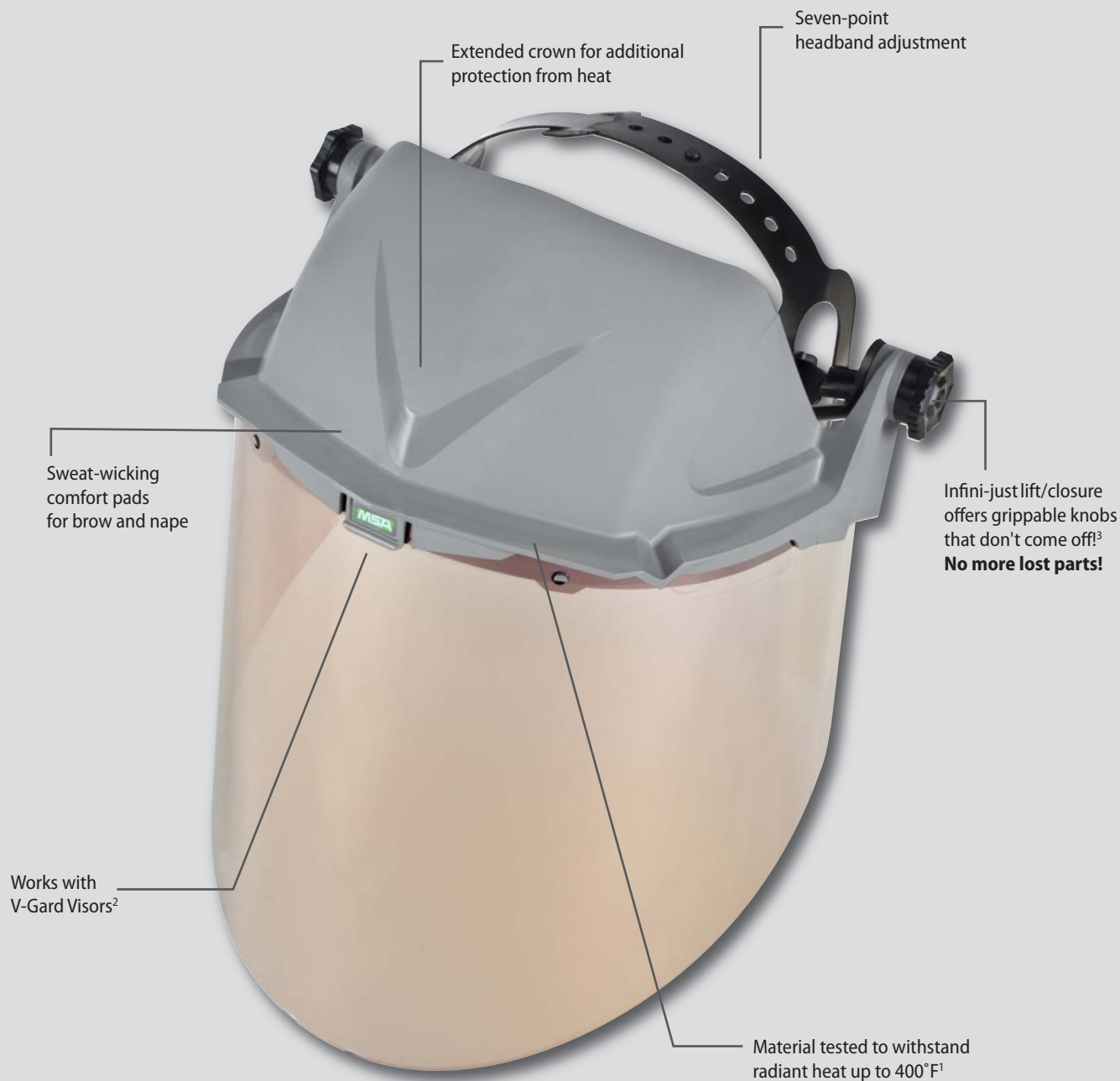
V-Gard General Purpose Headgear (PN 10127061). Shown with V-Gard Contoured Clear PC Visor (PN 10115836). These products are sold separately, but can be purchased together (V-Gard Headgear General Purpose Kit, PN 10127063).

<sup>1</sup> **DO NOT** use V-Gard Headgear with V-Gard Arc Visors tested to ASTM F2178-2008 Test Method (ref. NFPA 70E-2012, Hazard Risk Category). These visors are designated for use with specified V-Gard Frames and MSA helmets **ONLY** as face protection for workers exposed to high voltage electric arcs. V-Gard Headgear has not been tested or certified to the Test Method, and should not be used for this type of Arc Flash protection.

<sup>2</sup> Patent pending

## V-Gard Elevated Temperature Headgear: Key Features

V-Gard Elevated Temperature Headgear has been tested to withstand radiant heat up to 400°F<sup>1</sup>. V-Gard Headgear in combination with V-Gard Visors<sup>2</sup> offer a comprehensive face protection system that can be used when a hard hat is not needed.



V-Gard Elevated Temperature Headgear (PN 10127062). Shown with V-Gard Reflective-Coated Green Tint PC Visor (PN 10115850). These products are sold separately, but can be purchased together (V-Gard Headgear Elevated Temperature Kit, PN 10127064).

<sup>1</sup> Exposure to extreme heat can cause thermal discomfort. Proper precautions should be taken to prevent heat stress.


<sup>2</sup> **DO NOT** use V-Gard Headgear with V-Gard Arc Visors tested to ASTM F2178-2008 Test Method (ref. NFPA 70E-2012, Hazard Risk Category). These visors are designated for use with specified V-Gard Frames and MSA helmets **ONLY** as face protection for workers exposed to high voltage electric arcs. V-Gard Headgear has not been tested or certified to the Test Method, and should not be used for this type of Arc Flash protection.

<sup>3</sup> Patent pending

## V-Gard General Purpose Headgear

<b>Classification:</b>	General purpose
<b>Market(s):</b>	General industry, manufacturing, repair and maintenance, construction, oil and gas, forestry, shipbuilding, metalworking, automotive, mining, chemical industries
<b>Application(s):</b>	Chipping, splash, chiseling, drilling, grinding, machining, power fastening, sanding, sawing, laboratory
<b>Material:</b>	High Density Polyethylene (HDPE)
<b>Color(s):</b>	Black
<b>Available Styles:</b>	Ratchet closure
<b>Size:</b>	Standard (6½ – 8)
<b>Standards<sup>1</sup>:</b>	ANSI/ISEA Z87.1-2010; EN 166; CSA Z94.3; and AS/NZS 1337
<b>Certification:</b>	Third-party by Intertek, INSPEC International Ltd., CSA International and SAI Global Ltd.


### Ordering Information

V-GARD HEADGEAR FOR GENERAL PURPOSE	Part No.	Product Specifics
	10127061	<ul style="list-style-type: none"> <li>• Patent-pending, Infini-just lift/closure with grippable knobs that don't unscrew; no parts to lose!</li> <li>• Seven-point crown adjustment</li> <li>• Replaceable, sweat-wicking, cushioned headband helps keep workers dry and cool</li> <li>• Sweat-wicking ratchet cover keeps nape comfortable</li> <li>• For use ONLY with V-Gard Visors; <b>not for use where head protection is required</b></li> <li>• All non-metal construction</li> </ul>

## V-Gard Elevated Temperature Headgear

<b>Classification:</b>	Elevated temperature
<b>Market(s):</b>	Food manufacturing/canneries, steel mills, construction, open-pit mining, agriculture, oil/gas/petrochemical refineries, rubber manufacturing, and steam tunnels
<b>Application(s):</b>	Food processing, machine operation, maintenance, millwright, cutting, punching, extrusion, drilling, blasting, casting/conveying, chemical mixing, sanding
<b>Material:</b>	Heat-Resistant Nylon
<b>Color(s):</b>	Grey
<b>Available Styles:</b>	Ratchet closure
<b>Size:</b>	Standard (6½ – 8)
<b>Standards<sup>1</sup>:</b>	ANSI/ISEA Z87.1-2010; EN 166; CSA Z94.3; and AS/NZS 1337
<b>Certification:</b>	Third-party by Intertek, INSPEC International Ltd., CSA International and SAI Global Ltd.

### Ordering Information

V-GARD HEADGEAR FOR ELEVATED TEMPERATURES	Part No.	Product Specifics
	10127062	<ul style="list-style-type: none"> <li>• Extended browguard for additional coverage in high temperatures</li> <li>• Tested to withstand temperatures up to 400°F<sup>2</sup></li> <li>• Patent-pending, Infini-just lift/closure with grippable knobs that don't unscrew; no parts to lose!</li> <li>• Seven-point crown adjustment</li> <li>• Replaceable, sweat-wicking, cushioned headband helps keep workers dry and cool</li> <li>• Sweat-wicking ratchet cover keeps nape comfortable</li> <li>• For use ONLY with V-Gard Visors; <b>not for use where head protection is required</b></li> <li>• All non-metal construction</li> </ul>



<sup>1</sup> Standards requirements met by each V-Gard Headgear/V-Gard Visor combination designated on each V-Gard Visor.

<sup>2</sup> Exposure to extreme heat can cause thermal discomfort. Proper precautions should be taken to prevent heat stress and other injuries.