









## V-Gard Accessory System: V-Gard Frames for Caps

The V-Gard Accessory System offers helmet-mounted frames for various work conditions and MSA helmets. The sloped design allows liquids, chips and other materials to slide off the frame and away from the line of sight. Each frame, whether used with or without debris control, meets the applicable requirements for ANSI/ISEA Z87.1-2010, EN 166, CSA Z94.3, AS/NZS 1337, and many local standards.<sup>1</sup>

<b>Classification:</b>	General purpose
<b>Market(s):</b>	General industry, manufacturing, repair and maintenance, construction, oil and gas, forestry, shipbuilding, metalworking, automotive, mining
<b>Application(s):</b>	Chipping, splash, chiseling, drilling, grinding, machining, power fastening, sanding, sawing
<b>Material:</b>	High density polyethylene (HDPE)
<b>Color(s):</b>	Black
<b>Available Styles:</b>	Frame for Slotted Caps Universal Frame for Caps
<b>Size:</b>	Fits MSA Safety Caps
<b>Features:</b>	Offered with or without debris control
<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.
<b>Min Order Qty:</b>	10

V-GARD FRAMES FOR GENERAL PURPOSES		Part No.	Product Specifics
		10115730	<ul style="list-style-type: none"> <li>Fits all MSA Slotted Caps</li> <li>Sold with replaceable debris control which creates tight seal between frame and cap</li> <li>Stowable slot adaptors secure frame tightly in slotted MSA caps, and allow frame to work with or without earmuffs<sup>2</sup></li> <li>Sliding adjustment blades allow visor to work with most half-mask respirators and other PPE worn under a visor</li> </ul>
		10121266	<ul style="list-style-type: none"> <li>Fits all MSA Slotted Caps<sup>3</sup></li> <li>Debris control sold separately</li> <li>Stowable slot adaptors secure frame tightly in slotted MSA caps, and allow frame to work with or without earmuffs<sup>2</sup></li> <li>Sliding adjustment blades allow visor to work with most half-mask respirators and other PPE worn under a visor</li> </ul>
		10115822	<ul style="list-style-type: none"> <li>Fits all MSA Caps (Slotted or Non-Slotted)<sup>4</sup></li> <li>Sold with replaceable debris control which creates tight seal between frame and cap</li> <li>Heavy duty flat rubber strap allows easy and secure placement on all MSA caps, including non-slotted models</li> <li>Design allows use with other PPE, including MSA earmuffs and respirators</li> </ul>
		10121268	<ul style="list-style-type: none"> <li>Fits all MSA Caps (Slotted or Non-Slotted)<sup>4</sup></li> <li>Debris control sold separately</li> <li>Heavy duty flat rubber strap allows easy and secure placement on all MSA caps, including non-slotted models</li> <li>Design allows use with other PPE, including MSA earmuffs and respirators</li> </ul>

### WARNING

Use V-Gard Frames ONLY with V-Gard Visors, to ensure compliance with safety standards. Misuse can result in death, permanent impairment of sight, or other serious injury.

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

<sup>2</sup>Patent pending.

<sup>3</sup>MSA recommends the use of debris control on V-Gard frames when wearing BOTH large V-Gard molded Visors and cap-mounted earmuffs.

<sup>4</sup>MSA does not recommend the use of the V-Gard Universal Frame with the MSA SmoothDome when using cap-mounted muffs and large V-Gard molded Visors. The V-Gard Frame for Slotted Caps should be worn with this particular combination.