

V-Gard® Frames









The standard slotted frame works ideally with any MSA slotted helmet. The universal frame featuring a heavy-duty, flat, rubber strap can be used with slotted and non-slotted MSA helmets.

With the unique sloped frame design material slides off the frame and out of site. The optional debris control creates a tight seal between helmet and frame. The elevated temperature versions withstand temps up to 350°F (176°C).

- Unique 3-point visor loading to fit and remove visors quickly
- Sloped design allows material to easily slide off the frame
- Works with or without ear muffs
- Perfect Compatibility with many half-mask respirators and more
- Various visor versions to suit all applications
- Non-metal construction for use in electrical applications
- Replaceable, optional debris control creates tight seal between frame and helmet
- Universal= Heavy-duty, flat, rubber strap for easy and secure placement on MSA slotted and non-slotted helmets
- ET frames are tested to temperatures of 350°F (176.7°C), reducing warping, cracking or crazing.

Markets: Agriculture, Chemical, Construction, General Industrial, Government, Marine, Mining, Oil & Gas, Utilities, Water Treatment

Applications: Welding, Sanding & Grinding, Painting, Confined Space, Food Processes, Asbestos Abatement

V-GARD FRAMES FOR GENERAL PURPOSES	Part No.	Product Specifics
	10115730 	<ul style="list-style-type: none"> • Fits all MSA Slotted Caps • Sold with replaceable debris control which creates tight seal between frame and cap • Stowable slot adaptors secure frame tightly in slotted MSA caps, and allow frame to work with or without earmuffs² • Sliding adjustment blades allow visor to work with most half-mask respirators and other PPE worn under a visor
	10121266 	<ul style="list-style-type: none"> • Fits all MSA Slotted Caps³ • Debris control sold separately • Stowable slot adaptors secure frame tightly in slotted MSA caps, and allow frame to work with or without earmuffs² • Sliding adjustment blades allow visor to work with most half-mask respirators and other PPE worn under a visor
	10115822 	<ul style="list-style-type: none"> • Fits all MSA Caps (Slotted or Non-Slotted)⁴ • Sold with replaceable debris control which creates tight seal between frame and cap • Heavy duty flat rubber strap allows easy and secure placement on all MSA caps, including non-slotted models • Design allows use with other PPE, including MSA earmuffs and respirators
	10121268 	<ul style="list-style-type: none"> • Fits all MSA Caps (Slotted or Non-Slotted)⁴ • Debris control sold separately • Heavy duty flat rubber strap allows easy and secure placement on all MSA caps, including non-slotted models • Design allows use with other PPE, including MSA earmuffs and respirators

V-GARD FRAMES FOR ELEVATED TEMPERATURE APPLICATIONS	Part No.	Product Specifics
	10115821 	<ul style="list-style-type: none"> • Stowable slot adaptors secure frame tightly in slotted MSA caps, and allow frame to work with or without earmuffs² • Sliding adjustment blades allow visor to work with most half-mask respirators and other PPE worn under a visor • Replaceable debris control tested against EN 166 hot solids requirements
	10121267 	<ul style="list-style-type: none"> • Stowable slot adaptors secure frame tightly in slotted MSA caps, and allow frame to work with or without earmuffs • Sliding adjustment blades allow visor to work with most half-mask respirators and other PPE worn under a visor • Debris control sold separately³
	10116552 	<ul style="list-style-type: none"> • Heavy duty flat rubber strap allows easy and secure placement on all MSA caps, including non-slotted models⁴ • Design allows use with other PPE, including MSA earmuffs and respirators • Replaceable debris control tested against EN 166 hot solids requirements
	10124426 	<ul style="list-style-type: none"> • Heavy duty flat rubber strap allows easy and secure placement on all MSA caps, including non-slotted models⁴ • Design allows use with other PPE, including MSA earmuffs and respirators • Debris control sold separately³