

V-Gard Visors: Radiant Heat/Elevated Temperature

Classification:	Radiant Heat/Elevated Temperature
Market(s):	Metal industries, glass manufacturing, iron and steel foundries, chemical manufacturing, construction, general manufacturing, textile manufacturing, mining, oil and gas
Application(s):	Grinding, pouring, casting, blowing/melting, rolling, sawing, cutting, crimping, millwrighting, machining/operating, pipelining, pulping
Material:	Polycarbonate
Color(s):	Clear, reflective-coated Green tint, reflective-coated
Available Styles:	Molded
Size:	9.5" (24.1 cm) x17.75" (45.09 cm) x .07" (1.8 mm)
Features:	Reflects >60% Infrared (IR) radiation (EN166 "R" mark) Impact-rated (Z87+) Maximum UV protection ("U6")
Standards¹:	ANSI/ISEA Z87.1-2010; EN 166 (2C-2.5 MSA 1BT3R) and (2-4 MSA 1BT3R), clear and green tint, respectively; CSA Z94.3; and AS/NZS 1337
Certification:	Third-party by Intertek, INSPEC International Ltd., CSA International and SAI Global Ltd.

Ordering Information

V-GARD VISORS FOR ELEVATED TEMPERATURE/RADIANT HEAT APPLICATIONS		Part No.	Product Specifics
		10115848 	<ul style="list-style-type: none"> • Reflective coating reflects IR and helps dissipate heat • Thick visor helps prevent warping, cracking or crazing under tough conditions • Extended length for greater coverage of face and neck; DO NOT use for welding • Clear, reflective-coated
		10115850 	<ul style="list-style-type: none"> • Reflective coating reflects IR and helps dissipate heat • Green tint helps alleviate eyestrain and reduces glare; not for use where a Shade IR visor is required • Thick visor helps prevent warping, cracking or crazing under tough conditions • Extended length for greater coverage of face and neck; DO NOT use for welding • Green tint, reflective-coated

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