









V-Gard Visors: General Purpose with Anti-fog/Anti-scratch Coatings

Classification:	General purpose: humid conditions
Market(s):	General industry, manufacturing, repair and maintenance, construction, oil and gas, forestry, shipbuilding, metalworking, automotive, mining
Application(s):	Hot/humid conditions, chipping, splash, chiseling, drilling, grinding, machining, power fastening, sanding, sawing
Material:	Polycarbonate with anti-fog/anti-scratch coatings
Color(s):	Clear Green tint
Available Styles:	Contoured; visors and nitrometers
Size:	8" (20.3 cm) x 17" (43.2 cm) x .06" (1.52mm)
Features:	Anti-fog/anti-scratch coatings Impact-rated (Z87+) Maximum UV protection ("U6") Slightly thicker for industrial impact applications
Standards¹:	ANSI/ISEA Z87.1-2010 and CSA Z94.3
Certification:	Third-party by Intertek and CSA International

Ordering Information

V-GARD VISORS FOR GENERAL PURPOSE APPLICATIONS		Part No.	Product Specifics
		10115839 	<ul style="list-style-type: none"> • Contoured visor; closer fit and improved resistance to impact and splash hazards • Clear
		10115841 	<ul style="list-style-type: none"> • Nitrometer; for use with V-Gard Retractable or Standard Chin Protectors • Contoured visor; closer fit and improved resistance to impact and splash hazards • Clear
		10115842 	<ul style="list-style-type: none"> • Contoured visor; closer fit and improved resistance to impact and splash hazards • Green tint, reduces glare; not for use where a Shade infrared (IR) visor is required
		10115843 	<ul style="list-style-type: none"> • Nitrometer; for use with V-Gard Retractable or Standard Chin Protectors • Contoured visor; closer fit and improved resistance to impact and splash hazards • Green tint, reduces glare; not for use where a Shade infrared (IR) visor is required

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