






## V-Gard Visors: General Purpose

<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>	Polycarbonate
<b>Color(s):</b>	Clear
<b>Available Styles:</b>	Contoured or flat; visors and nitrometers
<b>Size:</b>	8" (20.3 cm) x 17" (43.2 cm) x .06" (1.52mm)
<b>Features:</b>	Impact-rated (Z87+) Maximum UV protection ("U6") Slightly thicker for industrial impact applications
<b>Standards<sup>1</sup>:</b>	ANSI/ISEA Z87.1-2010; EN 166 (2C-1.2 MSA 1B389); 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 VISORS FOR GENERAL PURPOSE APPLICATIONS	Part No.		Product Specifics
			 10115840 • Contoured visor; closer fit and improved resistance to impact and splash hazards
			10117783 • Flat nitrometer; for use with V-Gard Retractable or Standard Chin Protectors • Wider design improved resistance to impact and splash hazards • Does not meet CSA Z94.3



Only eye/face products marked as Z87+ are impact-rated. The "+" indicates the impact rating. Product literature can be vague, indicating that eye/face products "meet the requirements" of ANSI Z87. If you need a Z87 impact-rated product, be sure to ask the manufacturer if it is marked with "Z87+".

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