









V-Gard Visors: Welding (Shade 3 and Shade 5)

Classification:	Welding
Market(s):	Fabrication, steel mills, shipbuilding, construction, open-pit mining, agriculture, oil/gas/petrochemical refineries, rubber manufacturing
Application(s):	Welding, metal pouring, gas soldering, light cutting/brazing, manufacturing, impact and debris
Material:	Polycarbonate
Color(s):	Shade 3 IR, green Shade 5 IR, green
Available Styles:	Molded or Nitrometer
Size:	8" (20.3 cm) x 17" (43.2 cm) x .07" (1.8 mm)
Features:	Protection from IR, up to Shade 3 or 5 (as noted) Impact-rated (Z87+)
Standards¹:	ANSI/ISEA Z87.1-2010; EN 166 (4-3/3 MSA 1BT39 [shade 3] and 4-5/5 MSA 1BT39 [shade 5]); CSA Z94.3 and AS/NZS 1337
Certification:	Third-party by Intertek, INSPEC International Ltd., CSA International and SAI Global Ltd.
Min Order Qty:	5

V-GARD VISORS FOR WELDING APPLICATIONS		Part No.	Product Specifics
		10115859 	<ul style="list-style-type: none"> • Shade 3 IR • Visor • Thickness helps prevent pitting and warping from heat or weld spatter
		10115860 	<ul style="list-style-type: none"> • Shade 3 IR • Nitrometer; for use with V-Gard Retractable or Standard Chin Protectors • Thickness helps prevent pitting and warping from heat or weld spatter
		10115861 	<ul style="list-style-type: none"> • Shade 5 IR • Visor • Thickness helps prevent pitting and warping from heat or weld spatter
	10115862 	<ul style="list-style-type: none"> • Shade 5 IR • Nitrometer; for use with V-Gard Retractable or Standard Chin Protectors • Thickness helps prevent pitting and warping from heat or weld spatter 	

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