

V-Gard® System: Two New Products!

Compact Nitrometer & Chin Protector



Two more reasons to choose the MSA V-Gard System: a compact polycarbonate nitrometer + clear chin protector. Though shorter than other nitrometers in the V-Gard System, the compact V-Gard nitrometer is compliant with ANSI/ISEA Z87 for impact (Z87+) and splash (D3), and is certified by CSA International to CSA Z94.3. It is designed to wear with any V-Gard Chin Protector.

The clear V-Gard chin protector is designed for use where additional chin protection is needed, but the environment may be dark and improved visibility, especially when looking down, is critical.

V-Gard Nitrometer: General Purpose

Classification:	General purpose
Market(s):	General industry, manufacturing, repair and maintenance, construction, oil and gas, forestry, shipbuilding, metalworking, automotive, mining
Application(s):	Chipping, splash, chiseling, drilling, grinding, machining, power fastening, sanding, sawing
Material:	Polycarbonate
Color(s):	Clear
Available Styles:	Contoured nitrometer
Features:	Maximum UV protection ("U6") Impact-rated (Z87+)
Standards¹:	ANSI/ISEA Z87.1-2010 and CSA Z94.3
Certification:	Third-party by Intertek, INSPEC International Ltd and CSA International
Min Order Qty:	10

V-GARD NITROMETER FOR GENERAL PURPOSE APPLICATIONS	 	Part No. P/N 10144486 	Product Specifics • 5.5" (14.61 cm) x 17" (43.2 cm) x .04" (1.02mm) • Nitrometer; for use with V-Gard Retractable or Standard Chin Protectors • Contoured visor; closer fit and improved resistance to impact and splash hazards • Approved to ANSI and CSA ³ Standards; does not meet EN standards
--	--	---	--

V-Gard Chin Protector²

V-Gard Chin Protectors work with select V-Gard Nitrometers to help provide extra protection from impact and splash hazards to face and neck.

CHIN PROTECTOR	 	Part No. P/N 10149029 Standard Chin Protector, Clear 	Product Specifics • 2.86" (7.26 cm) in height • Clear PC for improved visibility • Compact, lightweight design provides additional protection between chin and neck area • Should not be worn with tinted or shaded nitrometers to ensure compliance with stated Standards markings/requirements; designed to wear with V-Gard Nitrometers. • Min Order Qty: 5
-------------------	--	---	---

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

² MSA V-Gard Chin Protectors meet the applicable safety requirements as noted on the V-Gard Nitrometer Visor when worn in conjunction with V-Gard Frames and V-Gard Nitrometer Visors.

Clear chin protectors should not be worn with tinted or shaded visors to ensure continued compliance with marked Standards requirements.

³ P/N 10144486 must be worn with a V-Gard Chin Protector to comply with CSA coverage requirements.

For more information about these or any V-Gard System products, please contact MSA Customer Service at 1-800-MSA-2222 or visit us at MSAsafety.com/VGardSystem.

Note: This Bulletin contains only a general description of the products shown. While uses and performance capabilities are described, under no circumstances shall the products be used by untrained or unqualified individuals and not until the product instructions including any warnings or cautions provided have been thoroughly read and understood. Only they contain the complete and detailed information concerning proper use and care of these products.

ID 0670-024-MC / May 2014
© MSA 2014 Printed in U.S.A.



MSA Corporate Center
1000 Cranberry Woods Drive
Cranberry Township, PA 16066 USA
Phone 724-776-8600
www.MSAsafety.com

U.S. Customer Service Center
Phone 1-800-MSA-2222
Fax 1-800-967-0398

MSA Canada
Phone 1-800-672-2222
Fax 1-800-967-0398

www.MSAsafety.com