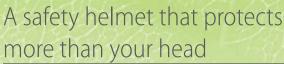
V-Gard® GREEN Protective Helmet

The world's first hard hat made from renewable resources





MSA has been a pioneer in safety for nearly 100 years, starting with our first Personal Protective Equipment (PPE) products designed to better protect underground miners. That tradition continues into the next century with the introduction of the V-Gard GREEN.

V-Gard GREEN helmets are produced from green highdensity polyethylene (GHDPE), a biopolymer made from sugarcane-based ethanol. GHDPE is a renewable resource because sugarcane growth exceeds the rate of harvest.

V-Gard GREEN helmet shells are Certified USDA Biobased. Biobased product: A product determined by USDA to be a commercial or industrial product (other than food or feed) that is: (1) composed, in whole or in significant part, of biological products, including renewable domestic agricultural materials and forestry materials; or (2) an intermediate ingredient or feedstock.

The test results for V-Gard GREEN helmet shells indicated a biobased content of 95%.



Identifying a V-Gard GREEN helmet

There are three ways to identify an MSA V-Gard GREEN helmet:



Internal identification label



GHDPE Under-Brim Identifier







V-Gard GREEN Protective Caps

Classification: Type I

Market(s): General industry, manufacturing, repair and maintenance, construction, oil and gas, shipbuilding,

automotive, mining

Application: General purpose

Shell Material: Green high-density polyethylene (GHDPE)

Available Styles: Slotted cap with 4-point Fas-Trac® Ratchet Suspension

Sizes: Standard (6½" to 8")

Standards: ANSI/ISEA Z89.1-2009 (Class E); CSA Z94.1-2005 (Class E)

Certification: Third-party by SEI for ANSI and CSA

Customization: Logos, striping and MSA accessories available

To find out more about MSA V-Gard GREEN helmet, or any of MSA's innovative safety products, please contact MSA Customer Service at 1-800-MSA-2222 or visit MSASafety.com keyword: GREEN.

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.

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