MSA
The Safety Company

PRODUCT FOCUS









MALLORY
Safety and Supply
READY TO WORK

MSA V-Gard®Hard Hats



- The MSA V-Gard Helmet is a world-recognized brand identified by its iconic trademark “V” design and is trusted globally for its superior comfort, quality, and durability.
- With over 100 million units sold since its introduction, this helmet has become a mainstay on the world's toughest worksites.
- The design features self-adjusting crown straps that work to ensure a consistently comfortable and secure fit for the wearer.
- Engineered for maximum safety, the helmet provides superior top impact protection to safeguard workers in hazardous environments.
- These helmets are available in an extensive variety of colors and sizes to meet specific organizational needs and individual preferences.
- Every V-Gard is specifically designed for seamless integration with MSA accessories,
- Meets ANSI/ISEA Z89.1-2014

MSAIN-10057441	White Front Brim, 1 Touch Suspension	**15.66 EA**
MSAIN-475358	White Front Brim, Fast Trac Suspension	**24.30 EA**
MSAIN-475369	White Full Brim, Fast Trac Suspension	**32.67 EA**
MSAIN-10061515	Hi Viz Yellow Full Brim, Fast Trac III Suspension	**32.67 EA**
MSAIN-10021292	Hi Viz Orange Full Brim, Fast Trac III Suspension	**32.67 EA**

EYE PROTECTION

MSA Arctic Elite™ Eyewear



- The Arctic Elite™ safety glasses feature an ultramodern design that ensures both durability and safety compliance.
- Designed with a lightweight profile, weighing only 0.92 ounces (26 grams) to provide a comfortable fit for both men and women.
- To ensure maximum safety, the glasses are constructed with polycarbonate lenses that provide superior protection against high-velocity impacts, particles, dust, and chemical splashes.
- An integrated anti-fog coating is applied to the lenses to maintain clear vision and prevent obscuration under varying environmental conditions.
- For extended use, the glasses feature flexible rubber-tipped temples that offer a secure and comfortable fit for all-day wear.

MSAIN-10038845	Arctic Elite™ Eyewear, Clear Anti-Fog	**11.88 EA**

Advantage 4000 Full-Facepiece Respirator



- Engineered with a universal respiratory platform that allows a single facepiece to be used for air-purifying (APR), supplied-air (SAR), and powered air-purifying (PAPR) needs.
- The respirator features a wraparound polycarbonate lens that is both scratch-resistant and designed to provide a wide, unobstructed field of vision for maximum situational awareness.
- To ensure a secure and comfortable seal for various face shapes, the mask is available in three standard sizes and can be ordered in either soft silicone or chemical-resistant Hycar rubber.
- Every model includes a standard internal nosecup that effectively manages airflow to prevent lens fogging in humid or low-temperature environments.
- Users can customize their fit and stability by choosing between a traditional four-point rubber harness or a more breathable polyester net harness.
- The design prioritizes ease of maintenance, with internal components that lock into place in seconds without the need for specialized tools.

Single Port

MSAIN-10075909	Advantage 4100 Full-Facepiece Respirator, Hycar Rubber, Net Harness, PTC Adaptor, Medium	**511.92 EA**

Dual Port

\MSAIN-10083787	Advantage 4200 Full-Facepiece Respirator, Blue Silicone Rubber, Rubber Harness, Small	**434.16 EA**
MSAIN-10083783	Advantage 4200 Full-Facepiece Respirator, Blue Silicone Rubber, Rubber Harness, Small	**434.16 EA**
MSAIN-10083791	Advantage 4200 Full-Facepiece Respirator, Blue Silicone Rubber, Rubber Harness, Large	**434.16 EA**

Ultra Elite® Positive Pressure Full-Face Masks



- Engineered for high-stakes environments like firefighting, search and rescue, and industrial hazardous zones.
- Designed with an ergonomic face blank that features a single-sealing flange, available in either SoftFeel silicone for extreme comfort or chemical-resistant Hycar rubber for maximum durability.
- Equipped with a distortion-free coated lens that provides an exceptionally wide field of vision and utilizes a unique internal airflow system to prevent lens misting during heavy exertion.
- Features a 5-point head harness (available in rubber, silicone, or heat-resistant Kevlar) that allows for rapid donning and doffing while ensuring a stable, secure fit.
- For clear field communication, it includes a built-in mechanical speaking diaphragm that ensures voices are easy to discern without compromising the face seal.
- The "positive pressure" design maintains a higher air pressure inside the mask than outside, ensuring that any minor leaks result in air flowing out of the mask rather than contaminants flowing in.
- This versatile platform is available in over 40 different versions, offering compatibility with various connection types like Push-To-Connect (PTC), Slide-To-Connect (STC), and 1/4-turn regulators.

MSAIN-10084824	Full-Facepiece Respirator, Black Hycar Rubber, PTC Connection, Kevlar Harness	**982.80 EA**

MSA Advantage® 3200 Full-Facepiece Respirator



- Advantage 3000 series full-face respirator is engineered to provide a high level of protection combined with unparalleled user comfort.
- Soft hypoallergenic silicone ensures a secure and pressure-free fit against the face.
- Internal airflow design is optimized to lower breathing resistance, reducing user fatigue during extended wear
- Large, optically corrected lens that provides a clear, undistorted, and wide field of vision.
- Scratch-resistant, wraparound faceplate is specially treated to be scratch-resistant, maintaining visibility and durability over long-term use.
- The patented Advantage head harness offers a perfect facepiece-to-face fit that is quick and simple to don without painful hair pulling.
- Preset upper straps to make the process of putting on or taking off the mask significantly easier.
- Internal airflow design is optimized to lower breathing resistance, reducing user fatigue during extended wear.
- For simplified maintenance, the mask's components are designed to be replaced by hand in seconds without the need for specialized tools.

MSAIN-10028996	Advantage® 3200 Full-Facepiece Respirator, Small	**304.56 EA**
MSAIN-10028995	Advantage® 3200 Full-Facepiece Respirator, Medium	**304.56 EA**
MSAIN-10028997	Advantage® 3200 Full-Facepiece Respirator, Large	**304.56 EA**

MALLORY Safety and Supply READY TO WORK

MSA CBRN and Riot Control Gas Masks



- These CBRN and riot control gas masks are engineered to protect law enforcement and military personnel from a wide range of respiratory hazards, including military warfare agents and civil unrest threats.
- Feature flexible lenses and a wider field of view to ensure superior visibility and situational awareness during critical operations.
- Constructed with permeation-resistant materials, the facepieces provide a high-performance, custom fit that remains comfortable during extended wear.
- Integrated speaking diaphragms are built into the design to allow for clear and effective communication without compromising the protective seal.
- The filtration system is designed to effectively attract and neutralize contaminants, providing reliable safety in hazardous environments.
- For ease of use in high-stress situations, the masks are designed for quick donning, doffing, and simple adjustment.

MSAIN-10051286 MSA CBRN and Riot Control Gas Mask, Small ..... **1053.00 EA**
MSAIN-10051287 MSA CBRN and Riot Control Gas Mask, Medium ..... **1053.00 EA**
MSAIN-10051288 MSA CBRN and Riot Control Gas Mask, Large ..... **1053.00 EA**

MSA CBRN and Riot Control Canister



- High-performance CBRN Gas Mask Canister designed to provide critical respiratory protection against Chemical, Biological, Radiological, and Nuclear agents.
- NIOSH-approved (No. TC-14G-0254) for use in both Air-Purifying Respirator (APR) and Powered Air-Purifying Respirator (PAPR) applications, particularly with the Millennium® and Ultra Elite® facepieces.
- Features a standard 40mm NATO threaded connection, allowing for secure and reliable attachment to a wide range of tactical and industrial gas masks.
- Internal construction utilizes specialized chemical sorbents and a P100 filter to effectively attract, retain, and neutralize hazardous gases, vapors, and particulates.
- Engineered for high-stress environments, it provides protection during CBRN incidents, civil disturbances, and clandestine lab remediations.
- Designed with a low-profile geometry to minimize interference with weapon sighting and other tactical movements required by law enforcement and military personnel.
- Each unit is factory-sealed in a hermetically vacuum-packed foil to ensure the sorbent materials remain fresh and effective for a typical shelf life of five years

MSAIN-10046570 MSA CBRN and Riot Control Canister ..... **149.04 EA**

MSA TransAire® 5 and 10 Escape Respirators



- The TransAire® 5 and TransAire® 10 are self-contained escape respirators designed to help personnel safely exit dangerous atmospheres, including those with oxygen deficiencies or high concentrations of toxic gases.
- These devices provide a reliable, standard-flow air supply in either 5-minute or 10-minute durations to facilitate an emergency egress.
- The respirators feature a one-control operation for rapid activation, ensuring a swift and uncomplicated start during high-stress exit scenarios.
- Designed for use in tight spaces, the low-profile and lightweight construction ensures the units do not hinder movement during an emergency.
- The systems utilize fog-reducing hoods–available in urethane or Teflon–that are designed to easily accommodate eyeglasses and facial hair.
- For versatile transport, the washable nylon cloth carrier can be worn on the waist, neck, or shoulder, keeping the device immediately accessible.
- A rugged, high-density polyethylene carrying case is also available to protect the unit in demanding industrial environments.

MSAIN-10008292 iTransAire® 5 Minute Escape Respirator ..... **1,180.44 EA**
MSAIN-10008293 TransAire® 5 Minute Escape Respirator ..... **1,375.92 EA**

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MSA Rail-Slider Anchorage Connector



- Rail-Slider Anchorage Connector is a mobile fall protection device that attaches directly to railway rails, allowing workers to move horizontally along bridges without the need to unhook and re-hook their lanyards.
- The system provide continuous fall protection for workers performing tasks on railway bridges.
- The device is engineered to connect directly to railway rails and is pulled along by the worker's lanyard or harness as they move.
- The construction consists of a pair of rail profile plates that interlock via a set of receiving bolts to ensure a secure fit.
- For a complete safety connection, a lanyard is attached to an approved carabiner which secures the profile plates to the crown of the rail.

MSAIN-10030608 Rail-Slider Anchorage Connector for 115, 132, and 136 lb Rails ..... **0.00 EA**



MSA PointGuard™ Residential Anchorage Connector Strap

- Specifically designed to provide a secure and economical attachment point for residential and concrete construction applications.
- Constructed from durable 1¾-inch polyester webbing, this strap is engineered to withstand harsh jobsite conditions and features a minimum breaking strength of 5,000 lbs.
- The strap includes a zinc-plated steel D-ring on one end to serve as a reliable connection point for lanyards or lifelines.
- Designed for quick and easy installation, the strap can be set up in seconds; once the task is finished, the protruding webbing can be simply cut and discarded.
- It features a worker weight capacity of 310 lbs (or up to 400 lbs depending on specific regulatory applications) and is 100% proof-tested to 3,600 lbs.
- This anchorage connector is fully compliant with OSHA regulations as well as ANSI A10.32 and ANSI Z359.1 safety standards.

MSAIN-10042792 3-foot PointGuard™ Anchorage Connector Strap ..... **14.11 EA**

MALLORY Safety and Supply
READY TO WORK

ALTAIR Pro Single-Gas Detector for Oxygen



- Specifically configured for the monitoring of Oxygen O2.
- Features a wide, backlit LCD screen that provides clear, real-time gas concentration readings for enhanced situational awareness.
- Built for long-term use, the unit is designed with replaceable sensors and batteries, allowing it to be serviced indefinitely rather than being discarded after a set period.
- Robust "no-miss" alarm system that alerts the user through high-visibility flashing LEDs, a piercing audible siren, and a strong internal vibrating alarm.
- Housed in a rugged, rubberized casing, the unit is water-resistant (IP67) and highly durable, capable of withstanding the rigors of industrial environments and accidental drops.
- Incredibly user-friendly, offering simple one-button operation that allows workers to easily navigate features even while wearing heavy gloves.

MSAIN-10074137 ALTAIR Pro Single-Gas Detector for Oxygen ..... **868.14 EA**

MSA ALTAIR Single-Gas Detector



- Engineered with patented electrochemical sensors and MSA-built button sensors, available in configurations for Carbon Monoxide (CO), Hydrogen Sulfide (H2S), and Oxygen (O2).
- The sensors feature stainless steel and solid electrolyte construction, which virtually eliminates the risk of sensor leakage for enhanced reliability.
- To ensure worker safety in loud or low-visibility areas, the device utilizes a "no-miss" triple alarm system that includes bright flashing LEDs, a piercing audible siren, and a powerful internal vibrating alarm.
- The detector is housed in a rubberized armor casing that provides superior dust and water protection, high RFI resistance, and the durability to survive accidental drops.
- For simplified data management, the unit automatically records the last 25 alarm or test events, which can be transmitted to a PC via a built-in infrared (IR) communication port.
- Designed for maximum ease of use, the device offers one-button operation, allowing users to navigate functions easily even while wearing heavy work gloves.
- Service Life: 2 years or 1080 alarm minutes (maintenance-free).
- Ingress Protection: IP67 rated for dust and water resistance.
- IConnectivity: Built-in IR port for use with MSA Link™ Software.

MSAIN-10092521 MSA ALTAIR Single-Gas Detector for H2S ..... **162.00 EA**



ALTAIR® 5X Multigas Detector

- The ALTAIR 5X Gas Detector is a versatile safety instrument capable of measuring up to six gases simultaneously, including natural gas and volatile organic compounds (VOCs).
- Driven by advanced MSA XCell® Sensor Technology, which delivers faster response times, increased stability, and greater accuracy.
- The high-performance XCell sensors not only improve safety through rapid detection but also offer a longer service life and significant cost savings over the life of the instrument.
- Engineered for extreme environments, the unit features a rugged overmolded housing that is designed to survive a 10-foot drop test.
- Optional integrated PID sensor option allows for precise VOC detection and response.
- Built with IP65 construction, ensuring high-level protection against dust and water ingress.

MSAIN-10116924 ALTAIR 5X, LEL, O2, CO, H2S, Monochrome Display, Instrument with Charger Only .... **4208.49 EA**
MSAIN-10116926 ALTAIR 5X, LEL, O2, CO, H2S, Monochrome Display, Industrial Kit* ..... **4747.86 EA**
MSAIN-10116927 ALTAIR 5X, LEL, O2, CO, H2S, SO2, Monochrome Display,Industrial Kit* ..... **5859.36 EA**
MSAIN-10116928 ALTAIR 5X, LEL, O2, CO, H2S, Color Display, Deluxe Kit* ..... **5261.49 EA**
MSAIN-10165445 ALTAIR 5X, LEL, O2, CO, H2S, PID, Color Display, Instrument with Charger Only ..... **8036.72 EA**

***Kits Include 10 foot sampling line and 1 foot probe**

MSA The Safety Company

MSA GALAXY® GX2 Automated Test System



10128630



10128628

- An advanced, modular solution designed to provide effortless testing and calibration for MSA ALTAIR® portable gas detectors.
- Serves as a comprehensive safety management tool, automating essential maintenance tasks like bump testing and calibration to ensure gas detectors are always field-ready.
- Controlled via a high-resolution, multi-language color touchscreen, which provides an intuitive user interface for navigating settings and viewing test results at a glance.
- To maximize efficiency, the GX2 can be used as a standalone unit or banked with up to 10 test stations, allowing for the simultaneous testing of multiple instruments.
- It features automated proactive safety alerts, such as light indicators for low calibration gas or expired cylinders, which help prevent downtime and ensure compliance.
- The system provides sophisticated data management capabilities, automatically recording every test event and allowing for easy data transfer via USB or a network connection using MSA Link™ Pro software.
- Designed for ultimate versatility, the GX2 is compatible with a wide range of accessories, including Smart Cylinder Holders that automatically identify gas types and expiration dates.

Key Performance Features

- Speed: Performs bump tests in as little as 15 to 30 seconds, significantly reducing gas consumption and labor time.
- Connectivity: Integrated Ethernet and USB ports allow for seamless integration into existing company networks for remote monitoring.
- Accuracy: Precisely manages gas flow to ensure every instrument is calibrated to the exact manufacturer specifications every time.

Altair 2X

MSAIN-10128644 Altair 2X GX2 Test Stand, 1 Valve ..... **4334.85 EA**

Altair 4X/4XR

MSAIN-10128641 Altair 4X/4XR GX2 Test Stand, 1 Valve ..... **4827.42 EA**
MSAIN-10128642 Altair 4X/4XR GX2 Test Stand, 4 Valve ..... **4147.65 EA**

Altair 5X/5XR

MSAIN-10128630 Altair 5X/5XR GX2 Test Stand, 1 Valve ..... **4623.84 EA**
MSAIN-10128628 Altair 5X/5XR GX2 Test Stand, 1 Valve with Charging ..... **4334.85 EA**
MSAIN-10128627 Altair 5X/5XR GX2 Test Stand, 4 Valve ..... **4827.42 EA**
MSAIN-10128625 Altair 5X/5XR GX2 Test Stand, 4 Valve with Charging..... **5122.26 EA**



MSA Calibration Testing Gases

- MSA provides a comprehensive line of calibration gas cylinders containing single or multiple gas mixtures designed to calibrate its full range of detection instruments.
- Every gas mixture is certified to be prepared gravimetrically using NIST-traceable weights, ensuring the highest level of accuracy and compliance for safety inspections.
- For precise record-keeping and safety management, each cylinder clearly specifies the lot number, expiration date, and nominal gas values (measured in volume, percent by mass, or PPM).
- These cylinders are essential for performing daily bump tests and full calibrations, which verify that gas detectors are responding correctly to hazardous atmospheres.
- RFID tagging included on most cylinders for automatic identification to MSA calibration test stand

MSAIN-10048280 34 Liter Cylinder, 1.45% Methane, 15% Oxygen, 60 PPM CO, 20 PPM H2S ..... **538.20 EA**
MSAIN-10103262 58 Liter Cylinder, 1.45% Methane, 15% Oxygen, 60 PPM CO, 20 PPM H2S. 2.5%SO2 ..... **775.17 EA**
MSAIN-10150595 116 Liter Cylinder, 1.45% Methane, 15% Oxygen, 60 PPM CO, 20 PPM H2S ..... **1298.70 EA**

MSAIN-467897 58 Liter Cylinder, 40 PPM H2S ..... **442.26 EA**
MSAIN-711066 34 Liter Cylinder, 10 PPM Chlorine ..... **794.43 EA**
MSAIN-814866 58 Liter Cylinder, 25 PPM Ammonia ..... **1056.51 EA**

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Carson (Los Angeles) 800-625-5679
Fremont 408-727-8530
Fresno 800-625-5679
San Dimas (Los Angeles) 510-658-0414
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Denver (ENSA) 262-287-8689

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MICHIGAN
Detroit 800-625-5679

MISSOURI
St. Louis 314-428-3100

NEVADA
Las Vegas 800-625-5679
Las Vegas (ENSA) 262-287-8689
Reno 775-355-2000

NEW MEXICO
Albuquerque 505-823-6434
Farmington 800-625-5679

NEW YORK
Buffalo 800-625-5679

NORTH CAROLINA
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NORTH DAKOTA
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OREGON
Eugene 541-683-9333
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PENNSYLVANIA
Allentown 800-625-5679

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TEXAS
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UTAH
Salt Lake City 801-978-3755

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