

SAFETY AND MRO END USER TRAININGS AND ASSESSMENTS

Stay well-informed with innovative solutions and safety regulations that are essential for our customers. As a trusted industrial distributor, MSC understands the challenges of today's businesses and knows what it takes to ensure we have the best resources for an effective safety program. MSC's full range of safety solutions will help you gain insight, improve efficiencies, drive performance and give piece of mind.

The importance of industrial safety is essential for protecting our workforce, preventing potential injuries and increasing an organization's bottom line. With comprehensive strategies that improve safety from end-to-end, MSC has the tools you need for practical educational training programs in order to identify potential risks, meet compliances and drive down costs.

We are here to make sure you have everything you need for meeting compliances as well as prepare you with the latest technology in every category.

CATEGORY	TRAINING AND RESOURCES AVAILABLE
Chain Slings	Chain slings are an excellent source for material and handling operations due to their strength, versatility and wear resistance. They can take on heavy loads. However, misuse can result in damage to the sling, resulting in possible injury. Find out best practices for chain slings and learn more about proper procedures, working load limits, stretching of the chain and how nicks and gouges of the chains can result in sling failure.
Compliance Training	Ensure your organization has a well-designed compliance training program for a safe environment. Learn how to meet OSHA, MSHA, EPA and DOT standards with several compliance training solutions. By implementing compliance training programs, your workforce will be properly equipped with the tools and knowledge needed to avoid risk management issues, violations and liability.
Electrical Safety	Keep your workforce safe by making them aware of the dangers from electricity. Working with electricity is extremely dangerous and can cause hazards including electric shock, electrocution and explosions. With the right programs in place, your workforce will have the proper training, resources and knowledge of electrical standards when dealing with electricity and applying best practices with electrical instruments.
Ergonomics	An ergonomic assessment plan is an ideal solution for evaluating and improving worker comfort, efficiency and productivity. With a holistic ergonomic improvement process, your workforce can learn about topics including bad postures, bending, forceful exertions, lifting, pushing, pulling and the stress of extreme temperatures. By implementing several educational practices, workers can successfully apply ergonomic techniques within their workplace environment and identify risk factors that may avoid potential injury.
Eye and Face	Eye and face protection is a vital component for preventing many common workplace injuries. Select the proper face shields, safety glasses or safety goggles to ensure everyone has the clear vision and face protection needed to prevent hazards caused by chemicals, debris, particles and vapors. Through cross reference guides and educational tools, your workforce will be able to find out about the right face and eyewear that will make them feel comfortable, safe and protected during an operation. <i>Order ANSI approved prescription safety glasses using user-friendly technology guides.</i>
Fall Protection	Falling is one of the leading causes of serious injury and death at the workplace. Protect your workforce and organization with reliable and high-quality fall protection equipment. With training programs and educational tools that offer ways to meet OSHA and ANSI standards, your workforce will have the critical components they need to protect themselves from falls from six feet and higher.
First Aid	Medical aid is crucial when injuries happen on the job site. For the best possible outcome during an emergency, it is required to have access to first aid equipment quickly. Find out about best practices in several situations and explore a comprehensive training program that ensures your first aid cabinets and kits meet 2015 ANSI standards (Z308.1-2015).

CATEGORY	TRAINING AND RESOURCES AVAILABLE
Gas Detection	Alerting your workforce about combustible and hazardous gases is of the utmost importance. With gas detection technology in your facility and developing a training and support program, you'll ensure your workforce is in a secure environment even when a gas leak occurs.
Hand and Arm	Knowing how to best protect against injuries to hands and arms is essential in operations where hazards can arise. By selecting the right protection, your workforce can potentially avoid abrasions, cuts, punctures and damage caused from chemical exposure. Find out how to select the right hand and arm protection with training tools developed by OSHA, understanding the differences in ANSI and EN scores for cut protection, and explore arc flash training and the equipment needed to protect your team. With the proper knowledge base, your workforce will have greater protection, reduced injuries and improved production cost.
Hazard Containment	Developing a hazard containment and prevention plan is crucial to every facility. Meet proper regulations by learning about topics such as liquid handling, spill containment, combustible and flammable storage as well as training on how to protect the environment and meet green initiatives. Experience a comprehensive overview on hazard containment and make sure your workforce and facility is prepared for any situation.
Head	Head protection is a crucial element for defending against harmful injuries to the head. By wearing bump caps and hard hats, your workforce will be able to reduce or prevent injuries in any work environment. With the right educational tools, your workforce can understand how their head protection must be able to absorb shock. Information is available about classifications, ANSI standards and training programs.
Hearing	Blocking and suppressing harmful noises is imperative when your workforce can potentially be exposed to extremely loud noises. Find out the best ways to help your workforce take the proper hearing precautions by learning about new hearing innovations and technology, implementing OSHA hearing programs and finding solutions that start a conversation on the best practices for hearing safety.
Heat Stress	Exposure to long periods of heat can cause stress and illness in the workplace. By developing a well-versed heat stress program, workers can avoid health problems related to heat exhaustion. Find out how to improve productivity, reduce costs and deliver the right tools to prevent high-temperature related injuries within your workforce.
Hoists, Rigging, Load Securement	Moving large and heavy items is commonplace in the industrial and manufacturing industries. Hoists are the perfect solution for lifting, rigging and securing these heavy-duty products. With the proper training, your workforce will learn how operations are to be performed, the types of hazards that can occur and OSHA standards for improved safety.
Matting	Matting is the perfect solution for preventing slips, trips and falls in your facility. Engineered for cleaner, safer and more comfortable environments, mats can absorb shock from fallen objects, protect floors, remove debris from footwear and increase productivity. The amount of cleaning is reduced when you use the right matting. Find out about custom matting solutions and discover the types of options available for the most ideal situation in your facility.
Protective Clothing - Disposable	Safeguard your workforce with the proper protective clothing. Designed with safety in mind, garments offer the right solutions for protection from limited visibility, extreme temperatures, harmful chemicals, hazardous materials and possible infection. Learn how to determine the best protective garments for your workers that meet industry regulations training guidance. <i>The dangers from an arc flash injury can be extremely hazardous to your workforce. Arc flash exposure can be caused by several factors including dust, corrosion, dropping equipment and more. Avoid harmful electrical discharges and protect electrical workers from potential hazards by learning, developing and implementing an arc flash program that meets standard requirements for a safe environment.</i>
Recycle Program	Reduce environmental impact and help recycle products at all stages of their lifecycle from raw materials through disposable used products. A recycling program is a big responsibility that has a lot of benefits including reducing waste disposal costs, protecting workers and saving the planet for future generations. Learn more with safety training lessons and the situations that can easily be avoided with recycling solutions in place.
Respiratory	Respiratory protection is critical when defending against exposure from contaminants including harmful dusts, gases, mists, smokes and vapors. In order to prevent your workforce from exposure to harmful airborne chemicals, it's ideal to have the proper respiratory training and equipment available. For a comprehensive and professional program on respiratory protection, find a broad range of educational tools on face piece respirators, testing kits and Supplied Air Respirators (SAR). With the proper guidance and selection, your workforce will have the ideal protection against respiratory hazards.

CATEGORY	TRAINING AND RESOURCES AVAILABLE
Safety Shoe Program	Reduce workplace accidents caused by slips and falls with an online safety shoe program. With innovative technology that is revolutionizing the safety footwear industry, your workers will be able to receive custom footwear right at their doorstep. Providing your workforce with the right shoes for their operations promotes comfort, protection and the style your workers need daily. Find out more on how to create a safety program and customize your workforce with approved footwear that will provide custom savings.
Slings	Slings are very important to material and handling operations. Determining the type of sling your workers need depends on a lot of factors including size, weight, shape, temperature, the material to be moved and environmental conditions. Along with being inspected before every use, training is available for best practices on how to determine the right sling for the operation as well as how to identify their strengths and weaknesses.
Tool Safety	Whether it's electric, pneumatic or hydraulic, safety measures should be properly used with power tools to reduce any chances of injury. Learn more on power tool safety and maintain good distance and balance during an operation. With standard practices and in-depth product tutorials, workers can improve end-productivity, reduce costs and ensure end user safety.
Skin Care and Personal Hygiene	Skin care and personal hygiene is one of the key factors to protecting workers and maintaining a clean workplace environment. Avoid damage from allergic reactions, dry skin, dermatological irritants, minor burns and other health risks due to hazardous exposure. With useful resources and training programs, you can implement a skin care and personal hygiene program that minimizes or eliminates contamination to your workforce.
Towel and Tissue	Fulfill your operating needs with high-quality tissues and towels that provide cost-saving results. For a successful approach to your tissue and towel needs, discover best practices on dispensing methods, how to minimize waste, improving productivity and increasing profitability. Find out the ideal dispensing solutions for your facility. <i>Maintain a clean environment that reduces and eliminates contaminants with high-quality wipes. With leading edge materials that offer precision wiping performance, your workforce will have the right solutions to clean chemicals, dirt, grease, grime and other contaminants off glass, plastics, steels, woods and machinery. Discover more about wipes and learn how to reduce waste and increase productivity.</i>
Waste Containment and Recycling	Improperly storing waste and recycling materials can cause severe environmental damage. With useful waste containment and recycling solutions, your facility will be able to meet environmental standards and prevent hazards during handling. Put together a comprehensive resource plan by learning how to successfully manage everything including waste collection, transportation and disposal.
Can Liners	Safely dispose of waste with the proper trash can liner and prevent breaks, leaks, spills and hazards that pose a danger to your workforce and environment. Explore training programs that help your workforce understand the differences between low and high-density bags, gauge thickness, the proper bottom seals and how to match the right liner with the right trash can size.