

INDUSTRY EXPERT ARTICLE

Ensure Safety When Dealing with Hazardous Materials.

A hazardous material is any item or agent (biological, chemical or physical), which has the potential to cause harm to humans, animals or the environment, either by itself or through interaction with other factors.

Examples of hazardous materials include chemicals, toxic agents, corrosives, combustible or flammable chemicals. Hazardous materials can damage the skin, lungs and eyes and in extreme cases cause explosions and fires. It is important to ensure your employees understand the dangers of hazardous materials, know how they should be stored and wear the proper protective equipment when exposed to them.

Learn the three steps you can take to ensure the safety of your employees when dealing with hazardous materials.

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Arbill EHS Managed Services

Arbill offers various services including instructor led and online training programs like:

- Emergency Action Plan
- Site Assessments
- Hazard Communication Training
- Spill Response Training

It's never too late to determine the right safety solutions for your team. Reach out today to speak with an Arbill EHS Specialist!

[Request Information](#)

SAFETY TIP:

PROPER PPE

Select the proper PPE that meets your needs. If you need both chemical protection and flame-resistant protection, choose one that meets both needs.



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FEATURED PRODUCTS

DUPONT TYCHEM® 2000 CHEMICAL PROTECTIVE TAPE

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DUPONT

Tychem® 2000

Providing the same level of chemical resistance as Tychem® 2000 garments.

Tychem® Tape is used to cover glove, zipper, boot and other interfaces—keeping your PPE in place. Protects against a variety of inorganic acids and bases, as well as common industrial cleaning agents like bleach.

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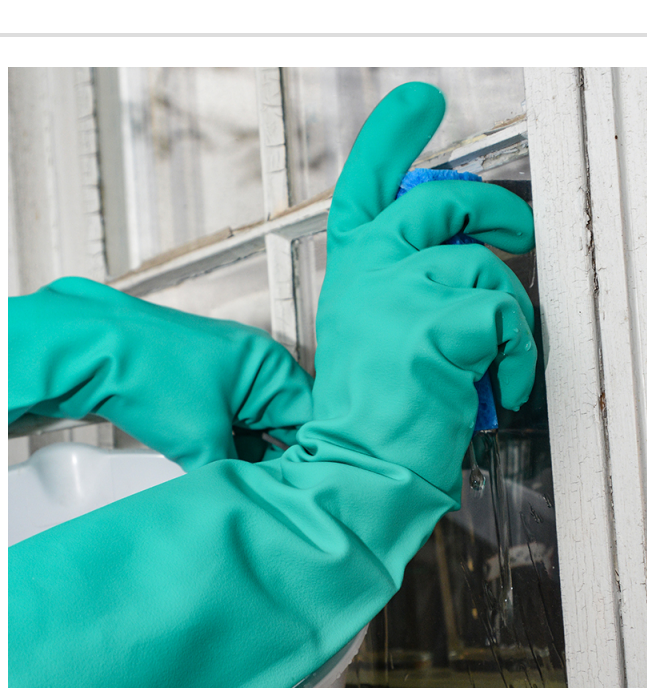
Truline
by Arbill

Artech Splash Glasses

Designed so workers can leave them on for extended periods.

- Premium safety glass
- Anti-fog lens
- Dual ventilation system
- Chemical resistant neoprene strap

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Truline
by Arbill

Big Green Nitrile Gloves

Powder-free, wax-free, and contaminant-free construction, plus a hand specific design for comfort and reduced hand fatigue.

- Chemical resistant nitrile glove
- 22 mil thickness
- Powder-free

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