Translate ▼



### Month Ensure safety glasses or face shields are

**Celebrate Workplace Eye Wellness** 

worn anytime work operations can cause foreign objects getting into the eye such as during cutting, grinding, nailing or cleaning area with air.



SPILL CONTROL & CONTAINMENT PRODUCTS



## Whether you're working with chemicals, petroleum-based products, oils, or coolants, before you can select the right sorbent pads and spill kits, you must recognize the need for them in your workplace.

Using interactive technology, our safety advisors can demonstrate the best products to use in the right location.

ensuring the safety of your employees. Our safety advisors can ensure you have the right products available, exactly where and when you need them. Here are the 10 steps to follow when a spill occurs:

Being ready to quickly respond to all types of spills is crucial to containment and

When a spill occurs, time is of the essence to ensure a quick response and safe cleanup. Here are some helpful hints to make sure you, your employees, and the environment are protected.

# RISK ASSESSMENT

Evaluate the type of material spilled and identify the source. If you are NOT familiar with the liquid and its chemical properties, vacate the area and contact proper authorities.

# is not identifiable, assume the worst.

STOP THE SOURCE

PROTECTIVE CLOTHING

CONTAINMENT Contain the liquid and seal drains.

Close valves, rotate punctured drums and plug leaks where it is possible and safe to

Wear the appropriate protective gear for the situation. If the source or the material

### BEGIN CLEANUP Use the proper absorbents to absorb spilled liquids.

do so.

CONTACT AUTHORITIES

necessary reports in accordance with local laws.

DISPOSAL OF USED MATERIAL Absorbent materials take on the characteristics of whatever they absorb. Be sure to

dispose of used absorbents and spilled liquids in accordance with local laws.

Report the spill to proper legal authorities in your community. Be sure to fill out all

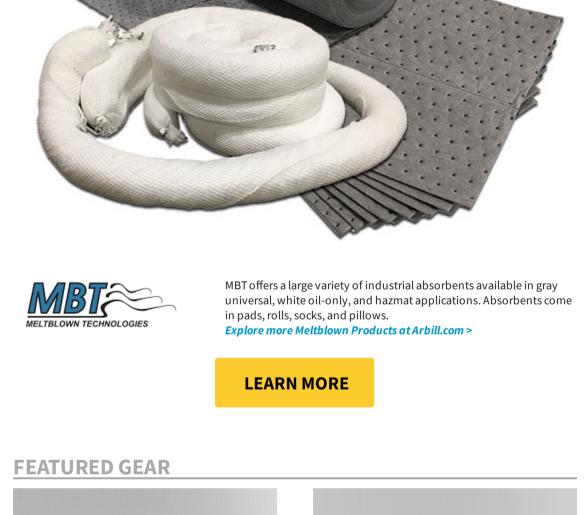
# DECONTAMINATE

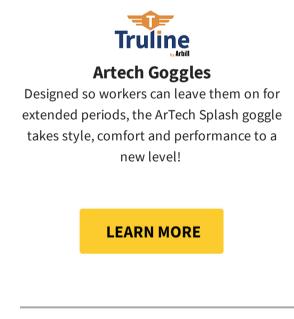
Clean all tools and reusable materials properly before reuse.

Replace absorbent materials and safety equipment used in any cleanup operation.

# REVIEW CONTINGENCY PLANS & PROCEDURES!

RESTOCK MATERIALS





**EHS Managed** Services

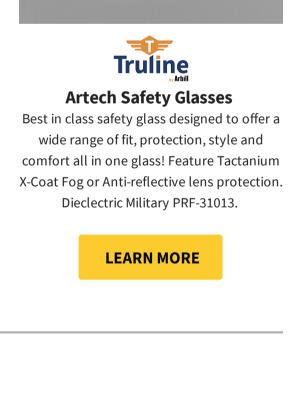
What Is It and Who Actually Needs It

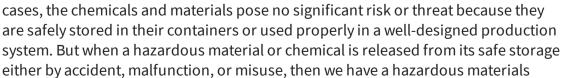
For many industries and companies, hazardous materials and chemicals are a part of their daily operation. They use them to make products, develop materials for

their clients, conduct cleaning operations, and many other applications. And in most

incident, or worse a hazardous materials emergency. Employees may need to respond to contain the release, protect other employees, initiate a company's emergency response plan or in some cases, clean up the spill. After the initial release, and the incident or emergency has ceased, it then turns into a hazardous

waste clean-up operation. And now employees will be tasked in cleaning up



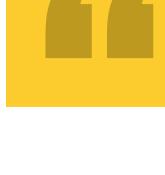


Arbill

hazardous waste and ensuring proper remediation, packaging, and storage. In all those scenarios, properly trained and certified employees are needed to ensure that not only are they safe during the response or clean-up, but that other employees and the public are safe as well.

LEARN MORE ABOUT OUR EHS SERVICES HERE. To request a quote for these or other EHS related services, click below.

**REQUEST A QUOTE** 



This kind of customer service will continue to propel Arbill as the leader in the safety industry. - Automotive Parts Manufacturer

It is essential that our suppliers are there to support our needs, and Arbill always is.

**READ MORE >** 







