



HAZARDOUS CHEMICAL SAFETY

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Hundreds of industries use chemicals at some point during their production processes. Some of these chemical users are obvious – massive amounts of chemicals are used in plastic and rubber production and to refine oil and natural gas. But even industries that use only moderate amounts of chemicals need safe handling processes and secure storage options.

[Free Webinar - Hazardous Materials: Is Your Chemical Storage Solution Compliant?](#)

Improper storage and handling of flammable liquids is the leading cause of industrial fires. The challenge with hazardous materials, whether corrosive, flammable, or combustible, is that they can't just be stored anywhere. Unfortunately, it sometimes takes a worst-case scenario to convince decision makers to focus on compliant storage of hazardous materials. Join Fred Romig, Hazmat Industry Consultant for U.S. Chemical Storage, as he guides us through this dangerous landscape.



[Tips for Handling and Storing Chemical Drums](#)



[The Top 4 Pathways for Chemical Exposure](#)



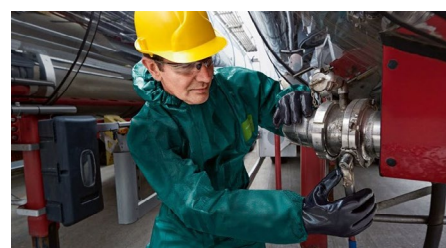
[Top Tips for Preventing Chemical Spills in the Workplace](#)



[What should I look for in rainwear if I work with chemicals?](#)



[What types of gloves protect your hands from hazardous chemicals?](#)



[What You Need to Know to Keep Your Hands Safe from Chemical Exposure](#)