

Safety: Chemical Fire Identification Guidelines

This course introduces the student to principles of Fire and Explosion Hazards in Industrial Environments.

**Objectives:**

- Identify the four fire elements.
- Define ignitable, flammable, combustible, and oxidizer.
- Identify five safety principles to protect against fire and explosion.
- Specify safe handling procedures for potentially flammable or explosive materials.
- Recognize ignition sources.
- Identify proper storage of flammable and explosive materials.

**Audience:** All employees who may be exposed to hazardous materials.

**Primary Regulations:** OSHA 29 CFR 1910.38, Fire Protection; OSHA 29 CFR 1926 Subpart F, Fire Protection and Prevention; OSHA 29 CFR 1910 Subpart E, Means of Egress

**Related Regulations:** None

**Duration:** 45-60 minutes



NEW YORK, NEW YORK  
646/415-8002

DENVER, COLORADO  
303/325-5889

LOS ANGELES, CALIFORNIA  
213/291-3072

[WWW.GLOBALCOLLABORATIONPARTNERS.COM](http://WWW.GLOBALCOLLABORATIONPARTNERS.COM)

CONTACT US AT [INFO@GCPWORLD.COM](mailto:INFO@GCPWORLD.COM)

*Copyright 2007 Global Collaboration Partners LLC*