



7940 B Clyo Rd.
Centerville, OH 45459
Ph. 937.434.FIRE (3473)
Fx. 937.395.3543

OUTLINE for CARBON DIOXIDE SYSTEMS

- General
 - Scope
 - Purpose
 - Definition
- Total Flooding Systems
 - Surface Fires
 - Deep-seated fires
- Local Application Systems
 - Surface Method
 - Volume Method
- Hand Hose Line Systems
 - Required amount CO₂ Supply
- Standpipe System and Mobile Supply
 - Annex
 - Volume Review Charts
 - Sample Problems

References:

NFPA 12 – Standard on Carbon Dioxide Extinguishing Systems

Course Description:

This course provides information on the design and installation of Carbon Dioxide Extinguishing Systems using a live webinar, power point presentation and Q&A session.

Hosts: Dave Craynon & Lisa Salzman

- Dave is a 42 year Sprinkler expert and holds NICET certifications in Automatic Sprinkler System Layout, Special Hazards Suppression Systems and Inspection and Testing of Water Based Systems.
- Lisa has over 20 years experience in the IT and Training fields and has a Master's Degree in Computer Science

Live Webinar Presentation:

- Estimated Webinar Time: 60 minutes
- Internet Access and Phone Line Needed