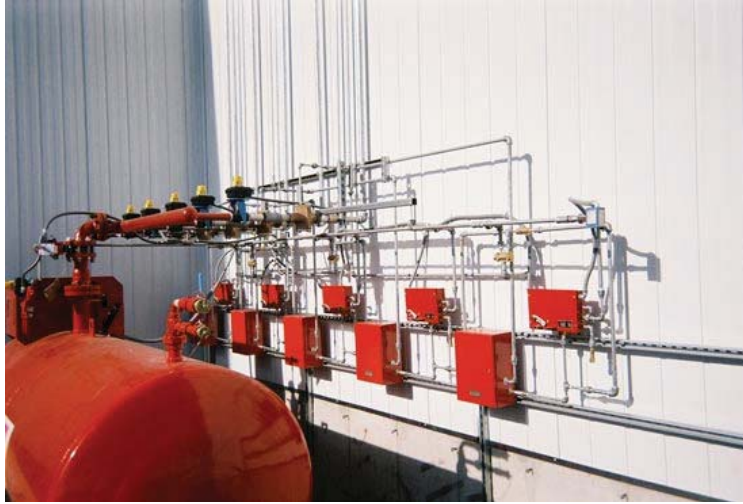


NFPA 12 - CO₂ SYSTEM LIFE SAFETY UPGRADES

Mandatory Life Safety Upgrades for Carbon Dioxide (CO₂) Fire Extinguishing Systems

www.AssociatedFire.net

June 2013



Safety & Warning Requirements

- Safety Signs
- Pneumatic Time Delay
- Pneumatic Pre-Discharge Alarm
- Discharge Odorizer



Lock-out & System Reliability

- Class 300 Fittings for 3/4" and Smaller Pipe Sizes
- Lock-out Valves
- Discharge Pressure Switch



Associated Fire Protection will bring your Carbon Dioxide (CO₂) fire suppression system into compliance with the latest requirements of the 2008 edition of *NFPA 12: Standard on Carbon Dioxide Extinguishing Systems*. In an unusual action, the NFPA now requires that **existing systems** be upgraded by December 31, 2008.

The latest revision of NFPA 12 now requires that all **existing** CO₂ fire suppression systems incorporate life safety enhancements. These systems are designed to better warn personnel when CO₂ systems have discharged and protect them during normal maintenance procedures. These upgrades are also intended to improve the overall reliability of the CO₂ system.

AFP specializes in retrofitting both low & high pressure CO₂ systems with the required life safety upgrades.

Further Information:

Associated Fire Protection
4905 So. 97th Street

Omaha, NE 68127

PH: +1 (402) 733-2800

USA: +1 (800) 550-1237
systems@associatedfire.net