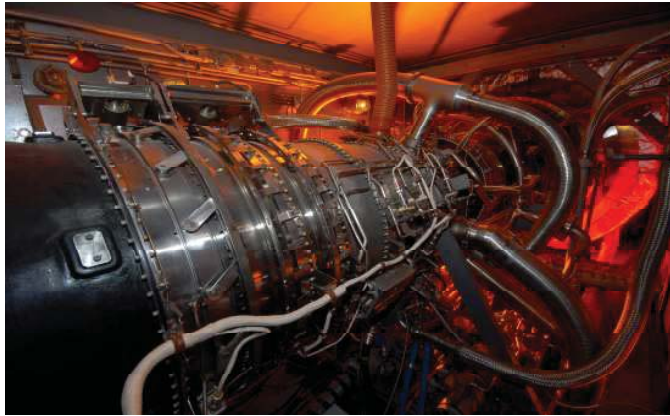


HI-FOG[®] WATER MIST TO REPLACE EXISTING CO₂ OR HALON

Eliminate Carbon Dioxide (CO₂) Life Safety Concerns and Halon Obsolescence

www.AssociatedFire.net

June 2013



HI-FOG[®] Water Mist

- **Uses Water!!**
- **100% Safe for Personnel and Occupants**
- **Save on Insurance and Liability**
- **Enclosure Integrity Not Critical**
- **Microdroplets Require Up to 90% Less Water Compared to Conventional Deluge Systems**



Retrofits Made Easy

- **Small Bore Piping**
- **Stainless Steel Piping Network for System Longevity**
- **Self-Contained Water Mist Suppression Skids**



**Associated
Fire
Protection[®]**

Associated Fire Protection will upgrade your existing Carbon Dioxide (CO₂) and Halon fire suppression system to HI-FOG[®] Water Mist. The HI-FOG[®] Water Mist system is uniquely suited to protect machinery spaces, power generation equipment, and numerous other industrial applications.

The HI-FOG[®] Water Mist system has been specially designed for Gas Turbine protection. This system has FM Approval for this application and has passed other distortion tests. Using a continuous discharge technique, the HI-FOG[®] system will suppress the initial flame / fire condition and discharge at a rate to prevent re-ignition, effectively extinguishing fire with no possibility of turbine casing distortion.

Contact AFP to learn more about HI-FOG[®] applications and other fire protection solutions.

Further Information:

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