

Fire safety advantages

- Certainty of avoiding the outbreak and spread of fire
- Retaining access to protected areas at any time
- Proactive and permanent fire protection to secure business processes and valuable goods
- Protecting multiple hazards with just one system
- Fire protection without any interruption - no refilling or replacement needed
- Absolute safety for human beings through using breathable air - no nitrogen injection
- Environmentally friendly - no chemicals used
- Easy to install and maintain
- Very small footprint and little building space needed
- Scalable to any size of protected areas and number of protected compartments
- No design limitations
- No damages by fire, released water, foam or other extinguishing agents
- No excessive piping, no nozzles, no pressurized cylinders, no leaking
- No false discharges , no discharge failures, no loss of work time , no interruptions of working processes, no consequential costs
- No disruption of working processes, no consequential costs, no closing of unusable areas due to fire damages, clean-up or repair