

INERT-SIEX™ 55

WITH RESTRICTOR

INERT-SIEX™ 55 is one of the most popular fire extinguishing systems due to the extinguishing efficiency of its mixture of agents. It is suitable for protecting hazards when there may be people in the enclosure at the time of fire. It enables a safe evacuation, both in terms of the level of oxygen in the room and the visibility required for the evacuation of personnel, as well as ensuring the absence of chemicals in the discharge.

This agent reduces the oxygen concentration to extinguish the fire, but to a percentage suitable for occupied areas. The 50-50 mixture of Argon and Nitrogen allows the perfect distribution of the agent in the room for effective extinguishment.

It is highly recommended for class A, B and C hazards. The system operates by total flooding of the room, ensuring complete discharge in less than 1 minute.

SIEX has two variants depending on the storage pressure: **INERT-SIEX™ 55 at 200 bar** and **INERT-SIEX™ 55 at 300 bar**; this makes it possible to adapt the quantity of extinguishing agent required, to the storage space available for the cylinders. The system is optimized for the worst case conditions, all components are certified to ensure the strictest performance. These are necessary for the storage, detection, release and discharge of the agent at the right moment.

