

INERT-SIEX™

INERT-SIEX™ clean agent systems are made up of gases found in the atmosphere, and so are completely environmentally friendly. They work by totally flooding the room, reducing the oxygen necessary for combustion, but ensuring adequate oxygen concentrations for use in occupied areas.

They can work at pressures of up to 300 bar, with the associated savings in installation cost. We also have 200 bar systems, depending on the volume / concentration needs. Thanks to the use of calibrated restrictors which reduce the pressure, standard weight piping can be used. This equipment is specially designed for installations with long pipe runs.

As is the case with our SIEX-HC™ systems, **INERT-SIEX™** systems use the full range of extinguishing agents. This makes it easier to adjust the design fully to the needs of our customers. The cylinders may contain: Argon (IG-01), 50% argon and 50% nitrogen (IG-55), nitrogen (IG-100) and 52% Nitrogen + 40% Argon + 8% CO₂ (IG-541). The different characteristics of the spaces to be protected are analyzed in detail by our technicians to advise you on the most suitable type of extinguishing system and agent.



* Suitable for occupied areas