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| Title | Report 259: Inert gas fire extinguishing agents |
| Publisher/Author | OGP |
| Publication Date | 1997 |
| Scope | <p>The report provides information for the selection and design of fire extinguishing systems that use inert gases and inert gas mixtures. It summarises the use of this technology in applications employing fixed flood systems. It describes where this technology has been evaluated, tested, and approved as an alternative for existing fixed flood halon systems or in new designs.</p> <p>The report provides guidance to fire protection specialists, designers, and operations personnel, who have a working knowledge of fire risks protection, fixed fire extinguishing systems, and their benefits and drawbacks, both technical and environmental. It is hoped that the reader of this report will gain a working knowledge of inert gas fire extinguishing principles, design considerations, system limitations, and fire test experience, so that follow-up discussions with vendors begin from an informed perspective.</p> |