



KANEX[®]

Shaping the future of Fire Protection



PRODUCT CATALOG

www.kanexfire.com



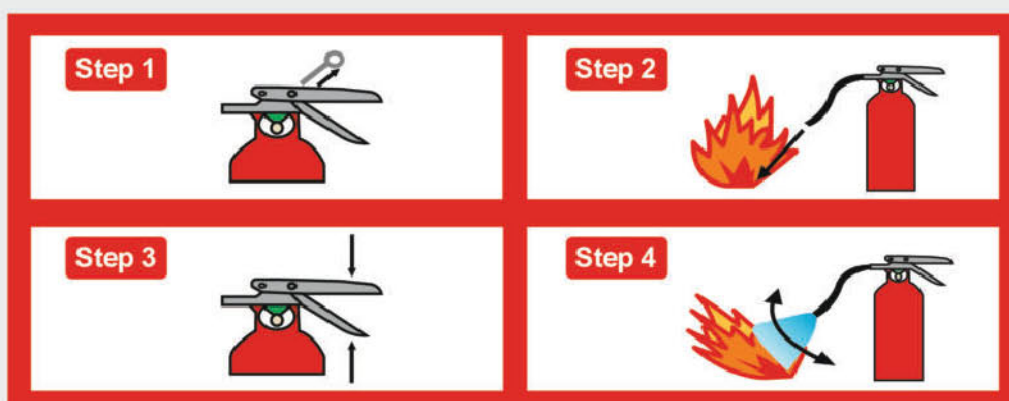
WHERE TO USE?

- An extinguisher is a First-aid device which is used against the critical situations of fire only. There is no chance for testing the device while fire is going on, that's why the device must be totally reliable and user friendly.
- When it comes to application, Fire equipment needs to be identifiable, handy and appropriate for the property it is intended to protect.
- But good fire protection is about more than just having the right devices in the right places, also requires rigorous monitoring to ensure that it will perform effectively when needed.
- Everyone should be familiar with the picture symbols which identify the types of fires on which they may be used. As listed below.
- The symbol diagonal red slashes indicates a potential danger if the extinguisher is used on that particular type of fire.
- Absence of a type symbol means only that the extinguisher is not recommended as particularly effective for that classification of fire.

			Suitable for Class B and Class C fires but not for Class A
			Suitable for Class A fires but not for Class B or Class C
			Suitable for Class A and Class B fires but not for Class C

HOW TO USE?

- "KANEX" provides you a valuable user manual which contains very much needed information like how to use, install and maintenance of an extinguisher.
- The Label affixed on extinguisher body contains specific information of "HOW TO OPERATE" the particular extinguisher.
- The label instruction will change according to size and type of extinguisher.
- Every one should be aware of Instructions provided on Extinguishers.





TOTAL FLOODING SYSTEM

Kanex total flooding system is a fixed suppression system which is arranged to automatically discharge a predetermined concentration of agent into an enclosed space for the purpose of fire extinguishment or control. Each system is custom engineered to quickly suppress fires while eliminating agent cleanup and minimizing the downtime that can be associated with other agent types.



FEATURES

- Safe for electrical/electronic equipment.
- Environmental Friendliness
- 24X7 protection with design Flexibility
- Zero or minimum Downtime/Cleanup
- Wide acceptance

KANEX SERVICES:

1. Analysis of fire hazard
2. System design and support
3. Installation and service

WHAT ARE THE VARIOUS TYPES OF FIRE SUPPRESSION SYSTEMS AVAILABLE TODAY?

Chemical Clean Agent gases – Include 3M Novec-1230 (FK 5112), FM-200 (HFC-227ea), Fire Protection Fluid and others, all of which offer fast-acting, and most importantly, people-safe fire-suppressing solutions.

In the current scenario/field of fire suppression, Novec-1230 (Generic name: FK 5112) gas is the most recent generation of gas-based chemical extinguishing systems, with a variety of distinctive features and benefits. Novec-1230 is based on a long-term, sustainable technology with one of the highest safety margins and offers swift and reliable extinguishment with minimal environmental impact, particularly on global warming.

It works by completely flooding the area, and extinguishing the flames in a matter of seconds. It is appropriate for the dangers of classes A, B, and C. Kanex extinguishing system is completely tailored to the unique features of the agent, resulting in the most dependable and cost-effective solutions.

Inert Gases – Include nitrogen, argon and CO₂, or a combination of two or more, and reduce oxygen levels to a point where combustion cannot be sustained.

Co₂ Systems – Provide a heavy blanket of gas that reduces the oxygen level to a point where combustion cannot occur.

The system is designed as per NFPA standard.

CERTIFICATION

Certifications available Vds/FM/UL (as per Client Requirement)

Designed, Manufactured & Marketed by:
KANADIA FYR FYTER PVT. LTD.
An Iso 9001:2015 certified company

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