



Shaping the future of Fire Protection



PRODUCT CATALOG

www.kanexfire.com



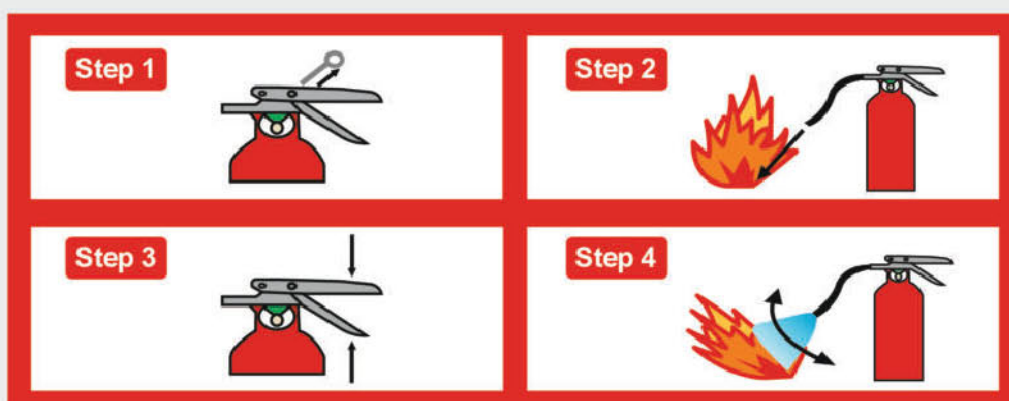
WHERE TO USE?

- 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.



MULTI PURPOSE PORTABLE EXTINGUISHER STORED PRESSURE - UL LISTED

FEATURES

- Class A/B/C and electrical Fire
- UL Listed - MAP 90% powder.
- Stainless steel handles and levers.
- Large loop Stainless steel Pull pin.
- Aluminum nozzle.
- Anodized Aluminum valve with controllable discharge mechanism.
- Rugged heavy duty Booster hoses with Stainless steel crimping.
- Steel cylinder complete with protective skirt, MIG welded by 6G certified welders.
- Pure polyester powder coated in advance automatic powder coating machine.
- 12-year periodic hydrostatic test interval.
- Six-year warranty.



Class A



Class B



Class C



UL FILE NO.
EX28681



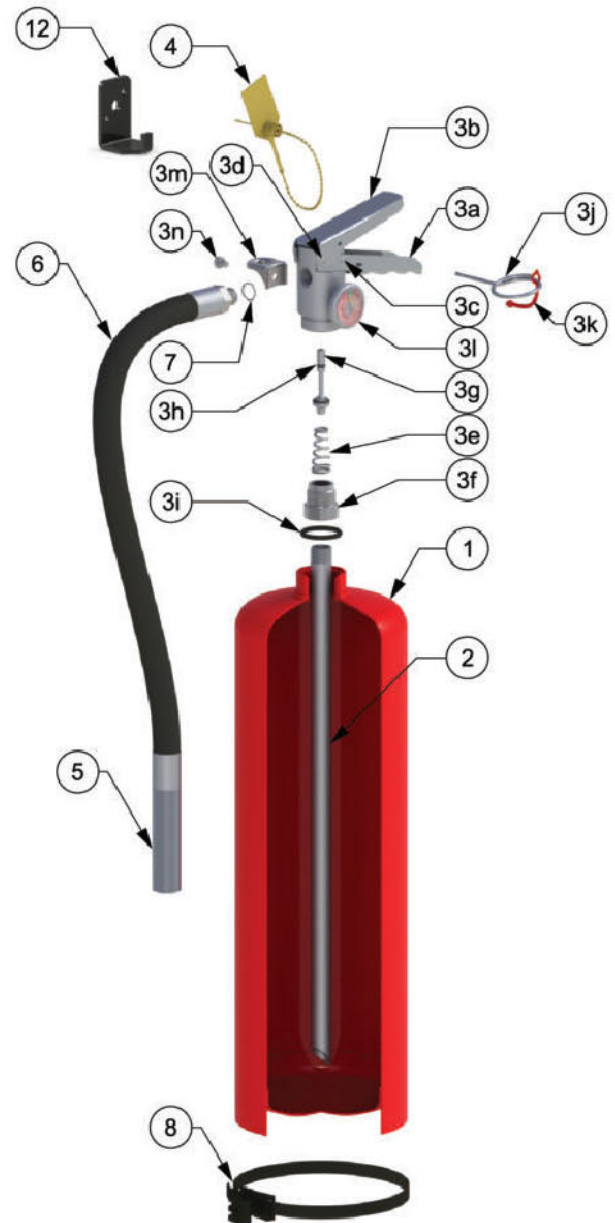
PERFORMANCE DATA

MODEL	KFAHQ-2.5-UL	KFAHQ-10-UL	KFAHQ-20-UL
Capacity	2.5 lbs	10 lbs	20 lbs
Filled agent weight (lbs / kg)	2.64 lbs (1.2 kg)	10.13 lbs (4.6 kg)	20.92 lbs (9.5 kg)
Design	Nozzle	Hose & Nozzle	
UL Fire Rating	1 A : 10 BC	4 A : 80 BC	4 A : 80 BC
Height (inch / cm)	15.35" (39 cm)	19.68" (50 cm)	23.42" (59.5 cm)
Diameter (inch / cm)	3.39" (8.6 cm)	5.12" (13 cm)	7.09" (18 cm)
Average Discharge time	8-10 Sec	20-23 Sec	30-35 Sec
Average Range of flow	13 - 16 feet (4 - 5 meter)	16 - 19 feet (5 - 6 meter)	19 - 23 feet (6 - 7 meter)
Operating Temperature	-40 °C to +49 °C (-40 °F to 120 °F)		
Operating Pressure @70°F (21°C)	195 psi		
Empty Weight (Average)	3.3 lbs (1.5 kg)	6.6 lbs (3.2 kg)	12.1 lbs (5.5 kg)
Full Weight (Average)	6.1 lbs (2.8 kg)	16.7 lbs (7.8 kg)	33 lbs (15.0 kg)
Shipping Weight (Average)	6.8 lbs (3.1 kg)	17.4 lbs (8.2 kg)	34.1 lbs (15.5 kg)
Mounting Bracket	Vehicle bracket	Wall mounting bracket	
Approvals	UL		

MULTI PURPOSE PORTABLE EXTINGUISHER STORED PRESSURE - UL LISTED

PARTS LIST

Sr. No.	PART / ITEM	2.5 lbs Item Code	10 lbs Item Code	20 lbs Item Code
1	Powder coated body	PCOATEDULBODY-001	PCOATEDULBODY-002	PCOATEDULBODY-003
2	Aluminum Syphon tube	B207018	B207019	B207020
3	Valve Assembly		B106022	
3a	Valve Handle		B506006	
3b	Valve Lever		B506007	
3c	Rivet small		B506008	
3d	Rivet big		B506009	
3e	Spring		B506010	
3f	Syphon tube adapter		B506011	
3g	Spindle		B506012	
3h	O-ring for the spindle		B506013	
3i	O-ring for the valve		B506014	
3j	Safety Pin		B506015	
3k	Safety Pin string		B506005	
3l	Pressure gauge / Indicator		B606008	
3m	Mounting Buckle	--	B506015	
3n	Mounting Buckle Screw	--	B506016	
4	Tamper seal		B411007	
5	Discharge Nozzle	B109015	R109002	R109003
6	Discharge Hose	--	B108017	B108018
7	Discharge Hose / Nozzle O-Ring		B408001	
8	Belt	--	B211004	B211004
9	2.5 lbs Fire Extinguisher Label	B110059	B110060	B110061
10	Kanex Brand sticker		B110062	
11	MAP-90% UL CR Powder		B105004	
12	Mounting bracket	B212007	B112015	B112016



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

HEAD OFFICE:

Office No.502, 5th Floor, A wing,
Damji Shamji Corporate Square, Ghatkopar -Andheri Link Road,
Laxmi Nagar, Ghatkopar (E) - 400 075

WORKS:

Kanadia Fyr Fyter Pvt.Ltd.
Plot No.7-8 Paras Industrial, Estate Nr.Garibsha Pir,
Sihor-364240, Dist. Bhavnagar(Guj)

marketing@kanexfire.com | www.kanexfire.com
Presence at - PAN INDIA