



Kite Mark

Fire Protection Series

Designed, Manufactured & Marketed by:
KANEX FIRE SOLUTIONS LIMITED
An Iso 9001:2015 certified company

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Presence at - PAN INDIA

CATALOGUE

Company Introdotution

Founded in 1998 and rebranded as Kanex Fire Solutions Ltd, we lead the industry in fire fighting with cutting-edge fire extinguishers and suppression systems. Our state-of-the-art facility in Bhavnagar, Gujarat, features advanced technology and a dedicated fire testing ground ensuring top-tier quality. With a focus on Quality, Quickness, and Quantity, we deliver superior service across strategic locations in Pan India. Our expanding global presence reflects our commitment to innovation and customer satisfaction.

Kanex is driven by high values, which includes integrity, respect, and transparency. All of our products have been tried and tested before transmitting for the national and international markets.

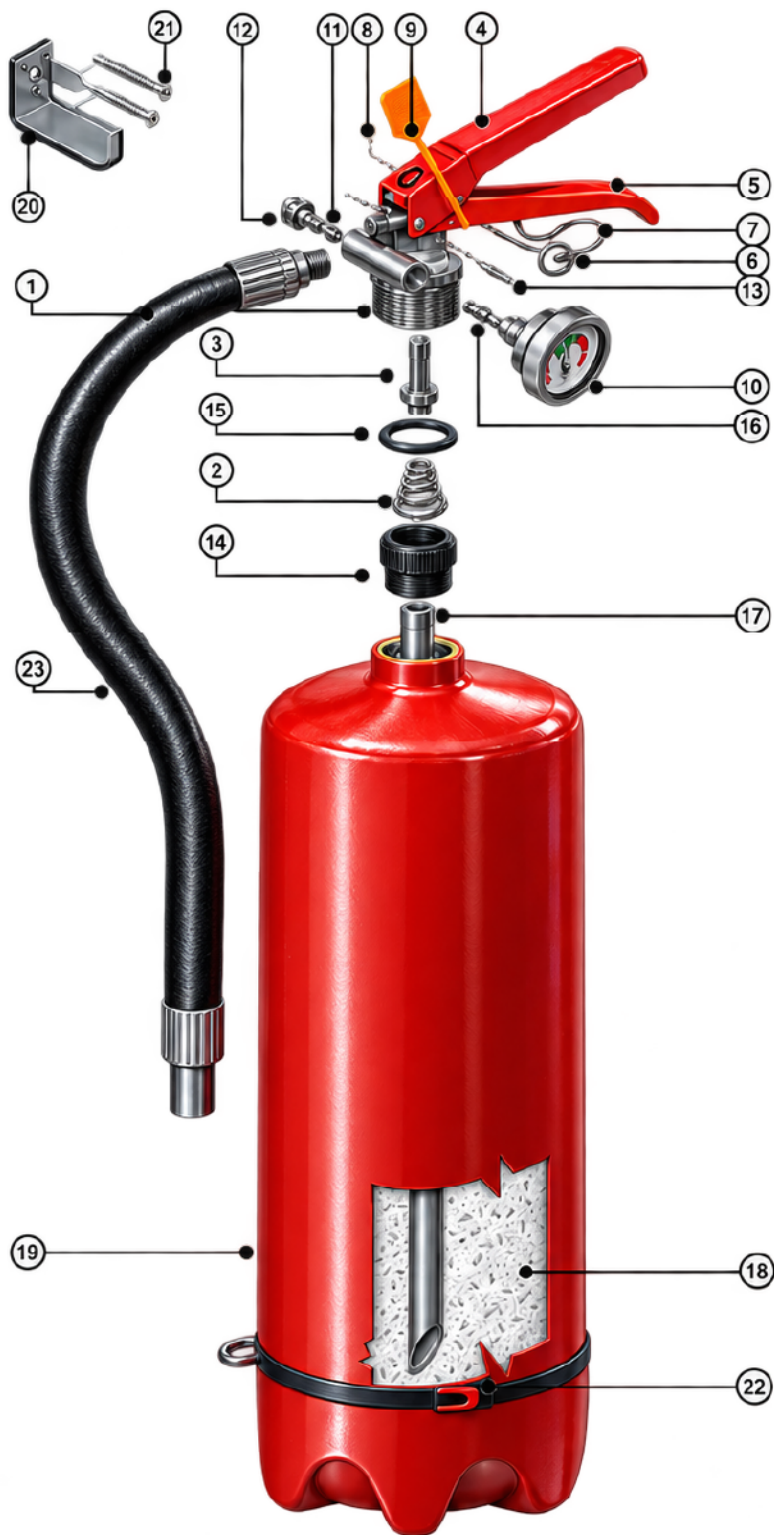
Over the years, our company has made tremendous progress and has been able to reach every nook and corner of India. Now, it can be said that we have become an icon of excellence, ethics and philosophy in the field of fire fighting.

FROM CUTTING TO FINISHING WE BUILT FOR TRUST

Certificate



ABC Dry Powder Fire Extinguishers Stored Pressure



- 1 Valve Body
- 2 Spring
- 3 Stem for Valve
- 4 Lever for Valve
- 5 Handle for Valve
- 6 Safety Pin
- 7 Plastic Chain
- 8 Plastic Seal
- 9 Plastic Tie
- 10 Pressure Gauge
- 11 Safety Release Valve
- 12 Cap for Release Valve
- 13 Pin
- 14 Plastic Adaptor
- 15 O'Ring for Valve
- 16 Check Valve
- 17 Dip Tube
- 18 Extinguishant
- 19 Cylinder
- 20 Wall Bracket
- 21 Screw for Wall Bracket
- 22 Plastic Skirt
- 23 Discharge Hose



Powder fire extinguishers are used on most types of fires including solid combustibles known as Class A fires (wood, paper, straw, coal and textiles), flammable liquids known as Class B fires (oils, fats, solvents and petrol) and flammable gases known as Class C fires (methane, propane, acetylene and hydrogen) as well as electrical fires.

All of our powder fire extinguishers are CE Marked, BSI Kitemarked, MPA EN3 approved. They are supplied with wall brackets and the branded extinguishers are covered by an extensive 5 year warranty. The extinguishers are easy to recharge and ready to use.

Model No.	KTMARQ-1	KTMARQ-2	KTMARQ-4	KTMARQ-6	KTMARQ-9	KTMARQ-12
Capacity	1KG	2KG	4KG	6KG	9KG	12KG
Temperature Rage	-30°C-+60°C	-30°C-+60°C	-30°C-+60°C	-30°C-+60°C	-30°C-+60°C	-30°C-+60°C
Working Pressure at 20°C(bar)	14	14	14	MFZ14L/1	14	14
Test Pressure(bar)	30	30	30	30	30	30
Fire Rating	8A 34B C	13A 55B C	21A 144B C	43A 233B C	55A 233B C	55A 233B C
Nominal Carton Size(mm)	105*95*345	120*120*405	145*150*490	175*170*530	185*185*605	195*190*665
Full Weight(kg)	1.95	3.5	6.6	9.3	13	17

Foam Fire Extinguishers

Range of foam fire extinguishers are ideal for multi-risk situations where class A and B fires that typically involve liquids or materials that liquefy such as petrol, oils, paints and fats. Foam fire extinguishers should NOT be used on live electrical equipment. All models have a spray nozzle which produces a very effective spread of foam, even when used by an inexperienced operator.

Foam fire extinguishers are perfect for use in prestigious office environments as they are supplied complete with bracket and can quickly and easily be wall mounted or placed on a fire extinguisher floor stand.



Model No.	KTMMSRQ-6	KTMMSRQ-9
Capacity	6L	9L
Temperature Rage	+5°C+60°C	+5°C+60°C
Working Pressure at 20°C(bar)	12	12
Test Pressure(bar)	30	30
Fire Rating	13A 113B	21A 183B
Nominal Carton Size(mm)	175*172*543	185*185*620
Full Weight(kg)	10	13.6

Water Fire Extinguishers

Water fire extinguishers offer protection against Class A fires that typically involve common combustible materials such as wood, paper, straw, textiles, soft furnishing and materials. Remember not to use Water Fire Extinguishers on fires that involve live electrical equipment. Our tried and tested water fire extinguisher is filled only with pure water and is therefore safe for the environment. They are suitable for use in a wide range of environments including offices, factories and warehouses.

Water fire extinguishers are fully CE Marked, BSI Kitemarked and MPA EN3 approved. They are



Model No.	KTMWSRQ-6	KTMWSRQ-9
Capacity	6L	9L
Temperature Rage	+5°C+60°C	+5°C+60°C
Working Pressure at 20°C(bar)	12	12
Test Pressure(bar)	30	30
Fire Rating	13A	21A
Nominal Carton Size(mm)	175*172*543	185*185*620
Full Weight(kg)	10	13.6

CO2 Fire Extinguishers

Industry leading CO₂ (carbon dioxide) extinguishers offer protection against Class B fires, which are fires that involve flammable liquids such as petrol, oils, and solvents. CO₂ fire extinguishers are also suitable for use on liveelectrical equipment and can be used to protect electrical equipment such as computers and servers. CO₂ extinguishers do not leave a residue and are ideal for use in offices.

CO₂ fire extinguishers are fully CE Marked and BSI Kitemarked and MPA EN3 approved.

They are supplied complete with hose and horn, and with wall bracket. Covered by an extensive 5 year warranty.



Model No.	KTCRQ-2	KTCRQ-5
Capacity	2KG	5KG
Temperature Rage	-30°C+60°C	-30°C+60°C
Working Pressure at 20°C(bar)	174	174
Test Pressure(bar)	250	250
Fire Rating	34B	89B
Nominal Carton Size(mm)	160*130*500	200*145*760
Full Weight(kg)	7	14

Wheeled Fire Extinguishers Powder

Powder wheeled fire extinguishers are the perfect fire protection equipment for use on sites, warehouses and in larger industrial sites. Wheeled fire extinguishers are sturdy and robust. Our wheeled fire extinguisher trolley units are manufactured from robust materials and are on wheels to make them easy to move.

Range of wheeled fire extinguisher units are fully CE marked.



Model No.	KTMDSRQ-25	KTMDSRQ-50
Capacity	25KG	50KG
Temperature Rage	-30°C+60°C	-30°C+60°C
Working Pressure at 20°C(bar)	14	14
Test Pressure(bar)	30	30
Fire Rating	55A IIB C	55A IIB C
Nominal Carton Size(mm)	370*370*650	370*370*920
Full Weight(kg)	54	85

Product Approvals



KM 845773

FROM CUTTING TO FINISHING

**WE BUILT
FOR TRUST**

25+

YEARS OF LEGACY IN
FIRE SAFETY

We strive to deliver the best fire protection products and solutions at customer affordable costs and highest quality through the most effective lean manufacturing line with minimal impact on our environment.

