

WHAT IS A FIREBALL?

Fireball is an innovative product that selfexplodes and extinguishes fire in fire incidents

WHAT IS THE SPECIALTY OF THIS PRODUCT?

Unlike other heavy fire extinguishers, fireballs are easy to use and do not require any special training; even a small child can handle them with ease. As soon as the ball senses the fire, it immediately bursts and extinguishes the fire. It will work even when people are not present.



WHICH ARE ALL THE PLACES WHERE FIREBALLS CAN BE USEFUL?

As the atmosphere is getting hotter than in the past, there is a risk of fire in almost every place. It is an inevitable product for houses, Offices, factories, cars, dumping yards, etc.

CAN WE USE THIS IN HOT AREAS, LIKE THE BONNET OF A CAR?

It will explode only when the flame touches the fuse of the ball that covers its four sides. Once the fire touches the ball, it bursts and extinguishes the fire within 3 to 5 seconds. It burst at an 80-degree Flame and a 220-degree atmosphere temperature.

WHAT ARE THE OTHER FEATURES OF THIS PRODUCT?

Lightweight (1.3 Kg), affordable prices, fiveyear life, and maintenance-free. It is effective on solid, liquid, and electric fires. Fireballs are being widely used by firefighters in many foreign countries.



IS THE PRODUCT APPROVED FOR USE IN THE EVENT OF A FIRE?

This product has met all the needs of the industrial and safety segments. The product is approved by the fire & safety, disaster management departments of many states.

The company is startup under Make in India scheme

WHAT IS THE RANGE OF THIS PRODUCT? CAN IT BE USED TO PUT OUT BIG FIRES?

of fire in fire incidents. Larger fires require more balls. However, one ball is enough for a 10-by-10 room. The ball comes with a holding bracket and can be fitted on top of flammable places like gas, switchboards, etc.

WHAT IS THE MATERIAL USED INSIDE THIS BALL? IS IT DANGEROUS WHEN BURST OR HARMFUL IF INHALED?

Mono Ammonium phosphate, used in the ball, is an eco-friendly material used for agricultural purposes. It is safe enough to burst even in your hand. The ball put out the fire by spreading DCP (Dry Chemical Powder) which scatters at a 360-degree angle.



WHAT ARE THE SPECIALTIES OF FX FIRE BALL COMPARED TO SIMILAR PRODUCTS FROM OTHER **COMPANIES?**

There are several grades of Mono Ammonium phosphate (MAP) used in fireballs. BIS certification will be given only for MAP 90 and MAP 50. FX Fireball uses MAP 90. Unlike other balls, there are fuses on all four sides of the FX fireball and it burst when fire touches any side of the ball. Unlike other products, the company provides certificates along with the ball that gives all these details.

You can contact the distributors whose

WHERE CAN I GET THIS PRODUCT?

contacts are given below.

Ernakulam - Force Academy, Kolenchery - Mob/WA - 9446302233,

Wayanad - Jose 9496284149

Kannoor - Sreedharan - Mob/WA - 9539030644

Kozhikode- Sreedharan - Mob/WA - 9539030644

Malappuram - Sreedharan - Mob/WA - 9539030644

Trichur - Sreedharan - Mob/WA - 9539030644

Idukki -Sreedharan - Mob/WA - 9539030644

Kasargode - Sreedharan - Mob/WA - 9539030644

Palaghat -Sreedharan - Mob/WA - 9539030644

Kottayam - Jose - Mob/WA - 9349503540

Alappuzha -Rajesh- Mob/WA - 9847956687

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