

STOP FIRE **FIRE REPELLENT SPRAY** **Think of Fire Before It Starts**

Stops Fire Propagation for Unlimited Time



 **STOPS FIRE PROPAGATION**

 **EASY TO USE**

 **INHIBITS TOXICS SMOKE**

 **ECO FRIENDLY NON-HAZARDOUS**

It only takes

Few Minutes

To bring us all down

Don't let be yours!

OBJECTIVE

The main objective to develop STOP FIRE is to minimize fire accidents. Secure nature, humans, properties & emergency services by restricting fire propagation. Presently different varieties of Fabric material are available but majority of them are flammable or highly flammable. Fabric fire propagates rapidly and becomes difficult for emergency services to respond. To Control the above said situation STOP FIRE plays a key role by preventing the fire to spread, it provides safe passage for evacuation and emergency services to respond by restricting fire propagation.

ADVANTAGES

- Easy to use- just spray or dip the item and allow it to dry.
- Prevent spread of dangerous flames.
- Inhibits toxics smoke development.
- Non corrosive & non staining.
- Non-hazardous and safe to store nontoxic and ecofriendly.
- Excellent anti –fungal and algae resistant characteristics.



How It Works

First it resists the fire with the help of special fire-resistant chemicals and releases water molecules, after prolonged exposure to fire it releases small number of gases to block the oxygen in the surrounding area hence due to lack of oxygen and presence of water prevents spread of flame and fire does not spread and gets retarded.

Area of USE

Any Fabric Material

Tent	Hospitals
Railway	Schools
Bus	Car
Restaurants	Hotels
Theatres	Home & Offices

APPLICATION PROCEDURE

Just sprays the chemical and allow it to dry. It is recommended that STOP FIRE be reapplied after washing as the effectiveness will be diminished due to washing





PREPARE & PREVENT INSTEAD OF RESPOND

Manufactured in INDIA by
KSZ TECHNOLOGIES

Recognized By Ministry of Commerce & Industry -
Government of India.

An ISO 900 : 2015 Certified Company