

ISONEM[®] ANTI MOLOTOF



Disposable Fire Extinguisher

A superior product developed for extinguishing Class A, B and C fires faster, safer and more effectively at the beginning. The only thing the user needs to do is throwing our product into the fire.

When **ISONEM ANTI MOLOTOF**, which is in a special plastic package, is thrown into the fire, the plastic container breaks and extinguishes the fire immediately. It is a liquid extinguishing agent and when thrown into the fire, it releases into the atmosphere. The heat of fire evaporates the extinguishing agent and a chemical reaction starts. By releasing a large amount of carbon dioxide, it chokes the fire, cuts its contact with oxygen and thus extinguishes the fire. In addition, the chemical reaction introduces a cooling agent. This reduces the temperature of the burning material and thus other chemical foams step in and prevent the materials in the area from re-flaring.

USAGE AREAS:

Ideal for use in indoor and outdoor areas. It can be used for all kinds of initial fires. It is a very convenient fire extinguisher for vessels, houses, schools, vehicles and military facilities, gas stations, factories, in short, for everywhere. You can easily throw it into the fire and it automatically breaks and extinguishes the fire. No need of maintenance and cleaning after use.

FEATURES:

- 5-year shelf life, no maintenance
- No annual inspection and refill
- Easy to use: Just THROW, no difficulty, suitable for all ages
- Very light (850 gr)
- Suitable for ABC flames
- Portable, no need to approach the fire
- Rescue & evacuation tool
- Does not release too much smoke and block the escape area
- Environmentally friendly, no content of toxic substances
- Fast discharge: in 1-5 seconds
- Extinguishing capacity For class A: 8-10 m³

ATTENTION!

- More effective on initial fires.
- Do not expose to direct sunlight.
- Keep out of reach of infants and small children.
- Do not consume.
- In case of contact with skin or eyes, rinse immediately with water.

GROSS: 850 GR

