

## TECHNICAL DATA SHEET

# ISONEM ANTI MOLOTOV SPRAY

(Fire Extinguisher Spray)

### Product Description

A high-grade product developed for extinguishing fires of classes A, B, and C (European Classes) on the purpose of faster, safer and more effectively than its beginning. The only thing the user needs to do is spraying our product to the fire from away 50 - 60 cm. ISONEM ANTI MOLOTOV SPRAY is a sprayable liquid extinguishing tool. 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 and 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.

- 2 years shelf life, no maintenance.
- Easy to use: just SPRAY, no difficulty, suitable for all ages.
- Suitable for A, B, C flames.
- Does not release too much smoke.
- Environmentally friendly, no content of toxic substances.

### Usage Areas

- Ideal use areas are closed and open areas.
- It can be used for any initial fires.
- It is a fire extinguisher which is very suitable for ships, houses, schools, vehicles and military facilities, gas stations, factories.

### ATTENTION!

- More effective on initial fires.
- Do not expose to direct sunlight.
- Keep out of reach of infants and small children.
- In case of contact with skin or eyes, rinse immediately with water.
- Protect from sunlight. So not expose to temperatures exceeding 50°C/122°F.
- Shake the product before application.

### Packaging & Storage

<b>Packaging</b>	: 0,5 L, 0,75 L Spray bottle
<b>Storage temperature (°C)</b>	: 5 - 35 °C
<b>Shelf life</b>	: 2 years

### Health and Safety Information

For information and advice on the safe handling, storage and disposal of chemical products, users shall refer to the most recent Safety Data Sheet containing physical, ecological, toxicological and other safety-related data.

#### Statement of Responsibility

The technical information and application advice given in this ISONEM Paint & Insulation Technologies publication are based on the present state of our best scientific and practical knowledge. As the information herein is of a general nature, no assumption can be made as to a product's suitability for a particular use or application and no warranty as to its accuracy, reliability or completeness either expressed or implied is given other than those required by law. The user is responsible for checking the suitability of products for their intended use.

