



Fire tests carried out by



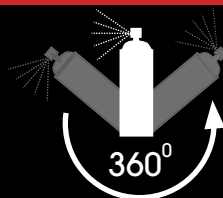
Extinguishing gel
Simply more effective

FireX



- **Spray in single shot, covering the place of fire.**
- **Do not spray directly into inflammable liquids.**
- **When electrics have more than 1000 Volt, keep 2 meters or more distance.**
- **Cooling effect thanks to bound water.**
- **Especially suitable for all types of plastics.**
- **Bio-degradable.**

Pressurized container.
Protect from sunlight and do not expose to temperatures exceeding 50°C. Do not pierce or burn, even after use.
Do not breathe spray.
Avoid contact with eyes.
In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
After contact with skin, wash immediately with plenty of water. Use only in well ventilated areas.
Slip danger after product is applied.
Ideally store upright.



FIXOLGY

500 ml



Made in Germany

- **In many cases extinguishes more effectively than water, foam or powder.**
- **Further outbreak of fire after extinguishing hardly possible.**
- **Cools the skin 20 times in the event of persons being on fire.**
- **Non-toxic - not a dangerous substance.**
- **Fire classes A, B, C & F.**
- **Easily removable after use (with water).**
- **Range of 5 metres.**

Solid materials such as wood, paper, glowing substances, elastomers such as rubber, thermosets such as polyamides, smeltings - forming plastics.

Flammable liquids such as diesel, petrol, kerosene, machine oils, hydraulic oils, thermal oils, transformer oils.

Flammable gases such as natural gas, propane and butane, methane, acetylene.

Animal and vegetable fats such as rape seed and sunflower oil, beef dripping and lard.