

# FIRE ISOLATOR

## Datasheet Fireman's Axe high voltage

### Product description

Our Fireman's Axe is a valuable tool for firefighters used for various tasks during firefighting and rescue operations. They assist in breaching obstacles quickly, allowing them to gain access to affected areas and conduct rescue operations efficiently.

The Fireman's Axe with fibre glass handle is designed and tested according to FSS Code. head is forged and hardened, made of C60 steel. The test report of high voltage insulation can be provided upon request. It is part of fireman's outfit.

Material: Steel blade and fiber glass handle

### Picture Fireman's Axe high voltage



### Dimensions, Features & Approvals

Art.no: FI-FAX

Width	Height	Diameter	Weight
28 cm	92 cm	4 cm	2,6 kg

- Material: steel blade  
Fiber glass handle with rubber cover
- Storage between -30°C - +40°C max. humidity 80%
- Treatment: Anti-corrosive painting
- Standard: FSS code, DIN 14900
- Insulated: Up to 2 kV/ 12 kV DC Voltage
- Handle Length: 90 cm

The International Code for Fire Safety System (FSS Code) was adopted by the Maritime Safety Committee (MSC) at its seventy-third session by resolution MSC.98(73) in order to provide international standards for the fire safety systems and equipment required by chapter II-2 of the 1974 SOLAS Convention.

#### 2.1.1 Personal equipment

5. Axe with a handle provided with high-voltage insulation.

### Applications & Use

Please consider that using the Fireman's axe requires proper training and technique, as it is a powerful tool that can be dangerous if not handled correctly. Here are the basic steps for using our Fireman's Axe:

1. Grip firmly with both hands by the handle.
2. Use with a strong swing to make clean cuts.
4. Assess the situation before you breach walls, floors or cars during rescue operations.
5. Communicate with your team to ensure coordination.
6. Prioritize safety by wearing protective gear and being mindful of hazards.

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