

# Firefighter's axe 90 cm



# An intervention tool designed for firefighters

This **fire axe** is specially designed for **forcible entry** operations and **targeted destruction** during emergency interventions. Its profile makes it easy to cut through **window frames**, **door frames**, **wood or PVC uprights** in disaster-stricken, smoke-filled or rapidly evacuating buildings.

Its robust design, with a **forged blade mounted on a riveted wooden handle**, guarantees strength and longevity, even under intensive use on building sites or in urban environments.

# **Technical specifications**

### **Dimensions and materials**

Overall length: 90 cm
Head width: 40 cm
Weight: 2.2 kg

• Handle: hardwood with riveted keyway

• Application: frame removal, partial destruction, forced ventilation

#### Areas of use

## Indispensable tool for firefighting

The axe is suitable for use by **firefighters**, **emergency crews**, **rescue services** and civil protection personnel. It is used for :

- Loosening or tearing out window frames
- · Emergency access or ventilation in buildings
- Forced opening of wooden or composite structures
- · Post-disaster safety work

#### **Benefits**

## Robust, ergonomic and efficient



- Riveted key handle: excellent grip and impact resistance
- Wide profile for direct grip on frames
- Balanced weight for a controlled, straightforward movement
- Can be used with or without gloves