

# AXES

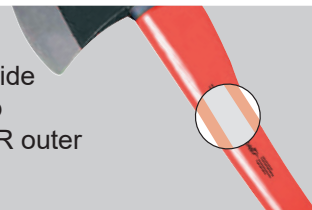
EGA Master Axes are designed to provide **optimal performance and exceptional reliability in extreme conditions**. With a combination of ruggedness, precision, and durability, these axes are **essential for rescue and firefighting operations**.



**Versatile head,  
 Multi-Purpose  
 Functionality**



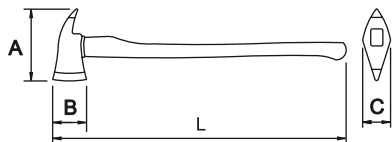
- 1.** Manufactured from **special steel**.
- 2.** High resistance to **impacts and abrasion**.
- 3.** **Precise and effective cuts**.
- 4.** **50-56 HRc hardness** in the cutting zone.
- 5.** **Perfect handle-head fixation**.
- 6.** **Ultra-resistant fiberglass handles** provide greater firmness and grip thanks to the PP and TPR outer layer of the handle.





#### TECHNICAL SPECIFICATIONS

MATERIAL	Head	Special steel
	Handle	Ash wood/Fiberglass
MAXIMUM HARDNESS	General	35 HRc
	Cutting zone	50-56 HRc
FINISH	Handle (Wooden)	Varnished

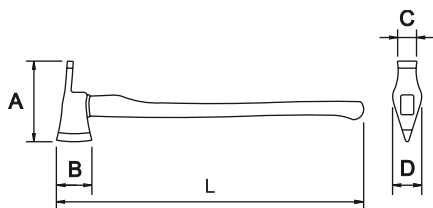
### FIREMAN TYPE AXE



The head shape makes it ideal for prying open doors during firefighting operations.



COD.	L (mm)	A (mm)	B (mm)	C (mm)	 Kg	
<b>67240</b>	910	250	105	32	2,3	6

### HOE AXE



**Dual-purpose:** It can serve as a hoe or as an axe for wood cutting.

For firefighting purposes, it facilitates the distribution of loose soil through excavation, aiding in the opening and expansion of defense lines, as well as fuel removal.

COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	 Kg	
<b>67243</b>	910	310	110	80	29	2,8	6

#### FEATURES

Fiberglass