



Pulaski Axe with fiberglass handle



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USES:

It combines an axe and an adze in a single head. It is especially useful for building firelines, as it allows digging and scraping down to mineral soil, as well as cutting and opening lines through vegetation.

MATERIALS:

Tool manufactured in forged steel with differentiated heat treatments: harder edge zone (50–55 RC) and a softer eye zone where the handle is inserted (30–35 RC). This hardness difference provides edge toughness for longer service life, and ductility in the eye area to absorb impacts without compromising tool integrity.

The handle, made with an injected fiberglass core and rubber grip, minimizes vibration transmission to the user during impact.

WEIGHT:	Max 2.950 kg (+/- 0.10 kilograms)
LENGTH:	1,2 m
HANDLE:	Fiberglass with rubber grip. Dielectric insulation 50,000 volts.
MATERIAL	1045 steel