

# Triangle hoe

## USES

- Used for digging, removing soil and creating fire lines.

## BLADE

- It consists of an anti-wear alloy steel plate with the following dimensions: 6 mm thick, 142 mm wide at the left end, 36 mm wide at its right end, and 233 mm long.

**Edge:** Both ends are sharpened through simple beveling (45°) along its entire length.

**Hardness:** The material of the blade is alloy steel especially resistant to wear, so it does not require an additional heat treatment, which exerts tension on the material. It has a hardness from 44 to 46 HRC.

## HANDLE

- Ergonomically-designed handle. Its total length is 1.20 m. It is a hollow straight tubular fiberglass handle reinforced with resin and over-extruded with HDPE (High Density Polyethylene). It has anti-slip parts which improve the grip and reduce the transmission of vibration to the user.

## FINISH

- All metal parts of the blade and the socket are painted with baked and micro-textured polyester paint.



Weight	2.2 kg
Length	1.5 m

Handle	Fiberglass over-extruded with HDPE
--------	------------------------------------