

Shrubbing tool

USES

- | The billhook is a tool implemented for aerial cleaning in firebreak lines and defense extension by eliminating fuel's vertical continuity.
- | The sickle-shaped blade has a curved edge that allows cutting by sliding and its reach makes it ideal for small branches and bushes in medium-height vegetation, since its head is especially balanced to optimize its effectiveness by decreasing accident risk due to involuntary deviations in the use resulting in a balanced product.
- | The cutting blade is made of alloy steel especially resistant to wear, not requiring additional heat treatments that exert tension on the material. It has a baked paint finish that extends the service life of the product, making the Billhook an economic and professional alternative for work in forest fires. Its hardness is from 44 to 46 HRC.

Weight	1.7 kg
Length	1.9 m

Handle	Over-injected fiberglass handle with grip
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