

FIRE HOOK



Fire hook manufactured by Pavliš a Hartmann according to the technical specification TS 1-2007 is designed to rescue items from a burning or submerged objects, to pull down dangerous structures imminent to collapse, to pull burning objects, to pull icebergs etc.

Caution: Do not use as a crowbar !!!

It is designed to work where there is no contact or flashover voltage !!!

Fire hook consists of a two-piece aluminium handles with knurled sections for better handling. At the end is forged hook which consists of a straight and a bent blade.

Technical details:

Weight	2,8 kg
Length of the unfolded hook	2 150 mm
Assembled hook length	4 050 mm
Material:	Handle - Al alloy hook - forged steel

