MUNK
Sicherheit. Made in Germany.



Order no.: 110011

# Prying and tearing hook

## Specification

| | | | | |
|---|---|---|---|---|
| Material<br>Aluminium \| Plastic \| Galvanised steel | Extended length<br>1.04 m | Extended length with extension<br>1.98 m | Weight with extension<br>3 kg | Business division<br>MUNK Rettungstechnik |
| Order no.<br>110011 | | | | |

## Facts

- Ready for use by fire and rescue services for pushing, tearing down and pulling out
- Tool head made of galvanised steel with chisel-shaped striking surface and hook
- Aluminium handle for stable yet handy use
- Highly variable thanks to standard extension
- Non-slip grip and cold protection for safe use even when wearing gloves
- Removable D-handle can be mounted in two positions (90° offset)
- Tool-free locking thanks to double spring snap lock

## Description

The pry bar is an indispensable tool for fire brigades and rescue services. It is used to pry, tear and pull out components and impresses with its robust construction and easy handling – even under extreme conditions.

The tool consists of a sturdy, galvanised steel head with a chisel-shaped striking surface and hook, and a lightweight aluminium handle with extension. A removable D-handle enables ergonomic working and can be attached in two positions (90° offset). Thanks to the double spring snap lock, locking is quick, secure and requires no tools – even when wearing firefighting gloves.



We reserve the right to make technical changes and price changes.

- Length: one-piece approx. 1000 mm – two-piece approx. 2000 mm for maximum reach
- Electrical insulation tested in accordance with DIN EN 60243-1 (VDE 0303-21)

With a total length of up to 2000 mm and a weight of less than 3 kg, the hook is particularly powerful and easy to use.

## More product pictures











## Certificates



26-13r - CATU 26-13r

Valid in

EXTMODEL2870-3

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# Corporate certifications

## Standards for quality and sustainability

Nachhaltigkeit
EcoVadis
sustainable supply management
CSR-Rating in Silber 2022