

Set of 3 bypass wrenches with snap hook for guide line



Guide line bypass wrenches - safety and efficiency

This **set of 3 aramid bypass wrenches** is specially designed to facilitate marking and safety when working with **guide lines**. Each key is fitted with fluorescent beads for quick visual and tactile identification in smoke-filled or dark environments.

Attached using the **carabiner supplied**, these bypass wrenches provide a fast, secure connection to the main guide line. They can be used to create markers, diversion points or to signal directions to teams working in confined spaces.

Resistance and performance

Made from **high-tenacity aramid**, these branching keys can withstand high mechanical and thermal stresses, up to 500°C. Their sturdy design guarantees reliability in all circumstances, particularly during long-term operations.

Technical specifications

- Composition: high-tenacity aramid
- Heat resistance: up to 500°C
- Set of 3 wrenches with fluorescent beads
- Supplied with snap hook
- Compatibility: 4 mm firefighter guide lines
- Use: creation of markers and branches on guide lines

Operational applications

- Fire fighting in tunnels
- Rescue in high-rise buildings (IGH)
- Safe progress in confined or smoke-filled environments
- Marking and signposting for rescue teams

An indispensable tool for firefighters

Bypass keys with carabiner enable firefighters to optimize the use of guide lines, organize their routes efficiently and secure complex operations in high-risk areas.

Distribution MMF Protection et Sécurité

This set of 3 bypass wrenches is offered by **MMF Protection et Sécurité** a specialist in professional equipment for firefighting, tunnel and IGH operations, and firefighters' operational safety.