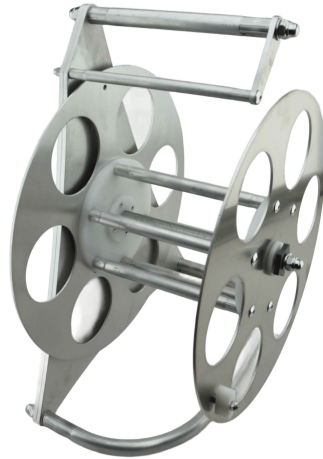


Metal reel 6 for 600 m 4 mm guide line with fluorescent beads



The **metal reel for reconnaissance guide lines** is designed for operations requiring reliable guidance over long distances. Combined with a **4 mm guide line fitted with fluorescent beads**, it enables intervention teams to maintain a physical reference point during progress in complex environments, particularly in smoke-filled, dark or poorly visible areas.

Used by **fire and rescue services**, specialized industrial teams and workers in confined spaces, this equipment helps to improve the safety of personnel involved in reconnaissance, evacuation or inspection operations.

What is the purpose of a fire-fighting guide line?

The **fire guide line** is an essential device enabling fire-fighters to progress safely in environments where visual cues are limited or non-existent. It provides a permanent link with an external reference point, facilitating the orientation and return of teams.

Fluorescent beads on the line enhance tactile and visual identification of the path. They enable users to follow the line quickly, even in difficult conditions, and provide invaluable assistance in managing movement in hazardous areas.

100% metal design for demanding environments

This reel features an all-metal construction including **flanges, drum and frame**. This robust design offers excellent mechanical resistance to impact, repeated handling and the stresses encountered during professional operations.

Unlike plastic or mixed reels, the metal structure provides greater rigidity, increased stability and optimized service life. It meets the needs of users looking for reliable equipment capable of withstanding intensive use.

Smooth winding and rapid use on site

The rigidity of the metal frame ensures stable drum rotation for easy **unwinding and rewinding of the guide line**. The mechanism minimizes handling effort, enabling rapid return to operational condition after use.

Its large-capacity drum enables uniform storage of long lengths of line, while avoiding excessive stress on the rope.

Technical specifications of the metal reel

- **Product:** reel for recognition guide line
- **Capacity:** 4 mm guide line up to 600 meters
- **Line:** equipped with fluorescent beads
- **Construction:** all-metal structure
- **Composition:** metal flanges, drum and frame
- **Internal volume:** 11 liters
- **Drum dimensions:** 275 x 215 mm
- **Drum:** high-capacity, reinforced
- **Transport:** integrated handle
- **Use:** harsh environments and intensive operations

Advantages of metal guide line reel

- High capacity for long-distance guide lines
- Excellent resistance to shocks and field stresses
- Durable metal structure for professional use
- Rapid line deployment during operations
- Smooth, safe winding
- Low maintenance thanks to robust design
- Adapted to harsh environments: heat, dust, humidity and severe conditions

Professional applications

This **metal guide line reel** is particularly well-suited to jobs requiring safe progress or reliable beaconing over long distances:

- Departmental fire and rescue services (SDIS)
- Industrial intervention teams
- Reconnaissance in complex buildings
- Progress in tunnels and underground infrastructures
- Work in confined spaces
- Industrial maintenance and technical inspections

MMF, technical equipment supplier for fire-fighting professionals

MMF selects equipment designed for professionals faced with the most demanding intervention conditions. This **metal reel with fluorescent guide line** is part of a complete range of solutions dedicated to safety, reconnaissance and field operations.

Thanks to its expertise in fire, industrial and rescue equipment, MMF supports users in their choice of reliable, high-performance equipment adapted to operational constraints.

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