Bonnot 100 cm octagonal tongs for firefighters



The **Bonnot 100 cm octagonal grab** is an indispensable tool for **firefighters** and rescue professionals. Designed for **forcing, lifting, spreading and ripping** operations, it offers optimum efficiency for emergency interventions requiring power, precision and sturdiness.

Its **high-strength steel** design, combined with a specific octagonal shape, guarantees an excellent grip and efficient transmission of effort. This tool is particularly well-suited to situations involving **roadside rescue**, opening structures, or rapid access to secure areas.

What are Bonnot octagonal pliers?

Bonnot-type forceps, also known as **octagonal** pliers, are a mechanical tool used by emergency services to create a fulcrum, spread elements or pull structures apart. Its octagonal geometry optimizes the tool's rigidity while improving grip, even when wearing gloves.

Unlike other prying or cutting tools, Bonnot's pliers are specifically designed to withstand high mechanical stress, while retaining great maneuverability in the field.

Technical specifications

- **Type:** octagonal forceps
- **Length:** 100 cm
- **Structure:** octagonal profile
- **Material:** high-strength steel
- **Use:** forcing, lifting, spreading, pulling out
- **Users: fire** departments, rescue services, technical teams

Operational benefits

The Bonnot octagonal clamp is designed to meet the demands of field operations:

- Excellent **resistance to torsion and bending**
- **High leverage** thanks to its 100 cm length
- Optimized grip, even in difficult conditions
- Versatile tool for a wide range of emergency situations

- Proven reliability in intensive use

Fields of application

Bonnot forceps are used in many professional contexts:

- **Fire department** operations
- Road rescue and extrication
- Opening doors and structures
- Technical interventions in industrial environments
- Maintenance and work requiring powerful leverage

A professional offer adapted to your needs with MMF

MMF offers a selection of intervention tools designed for professionals in **fire safety**, **rescue** and**industry**. The Bonnot octagonal grab is part of a range of robust equipment designed to meet the most demanding operational requirements.

In addition, MMF has developed a comprehensive range of products to cover all needs in the field: fire-fighting equipment, connection solutions, protective equipment and specialized tools.

The aim is to provide professionals with reliable, durable and immediately operational solutions, adapted to the constraints of emergency response.