Handheld nozzle AKRON TurboJet 1720



Why choose the AKRON Turbojet 1720 Hand- handheld nozzle?

The Turbojet 1720 stands out for its advanced features, ensuring reliable performance and simplified use in the field. Its main advantages include:

- **Adjustable flow rates that** allow for precise adaptation to each application.
- **A versatile spray system** that allows for quick switching between a straight stream and a fan spray.
- **A rugged** Pyrolite**construction**, ensuring high resistance to extreme conditions.
- **An ergonomic grip** for greater comfort and reduced user fatigue.

Technical Specifications of the Turbojet 1720

Specification	Description
Adjustable flow rates	115, 230, 360, or 475 liters per minute at 7 bar, providing optimal adaptation to various operational situations.
Spray Pattern	Ability to switch from a powerful straight stream to a spray stream with a quarter-turn, facilitating quick adjustment of the stream pattern.
Materials	Body and sleeve made of extruded Pyrolite, ensuring lightness and durability, suitable for demanding operational conditions.
Maximum pressure	Withstands a maximum operating pressure of 7 bar, ensuring reliable performance even in high-pressure situations.
Maximum pressure	Rubber stopper with a raised tab for tactile identification of the spray pattern, ideal for operations in low-visibility conditions.

Recommended applications

- **Urban fires:** Adaptable flow rates and spray patterns for maximum effectiveness in built-up areas.
- **Industrial fires: Ability** to handle high pressures and deliver high flow rates to control complex fires.
- **Operations in confined spaces:**Precise spray**control**to minimize collateral damage and maximize responder safety.

Why Choose MMF Protection et Sécurité?

As Akron Brass's **primary dealer** and **authorized repair center** in France, MMF Protection et Sécurité guarantees you:

1. **Recognized expertise:** Personalized**advice** to help you select the equipment best suited to your specific needs.
2. **Dedicated after-sales service: Maintenance** and repairs performed by certified technicians to ensure the longevity of your equipment.
3. **Spare parts availability:** Quick**access** to essential components to minimize your equipment's downtime.

For more information or to order the **Turbojet 1720**, contact **MMF Protection et Sécurité**, your trusted partner for Akron Brass equipment.