Handheld nozzle AKRON TurboJet 1703 (without handle)

Discover the Turbojet 1703 hand-held handheld nozzle from Akron Brass, state-of-the-art equipment designed for fire professionals who demand performance, reliability and versatility. Distributed in France by **MMF Protection et Sécurité**akron Brass, main dealer and authorized repair center, this handheld nozzle meets the highest standards in the industry.

Turbojet 1703 benefits

- **Versatility**: Thanks to its adjustable flow rates, the Turbojet 1703 can be adapted to a variety of scenarios, from structure fires to vehicle fires.
- **Ease of use**: Intuitive transition between different jet patterns enables operators to react quickly to changing needs in the field.
- **Durability**: High-quality materials ensure long service life, even under intensive use.
- **Safety**: Ergonomic design and tactile identification features reduce the risk of error during critical interventions.

Recommended applications

The Turbojet 1703 is ideal for :

- **Urban fires**: Adaptable flow rates and jet patterns for maximum efficiency in built-up environments.
- **Industrial fires**: Ability to handle high pressures and deliver high flow rates to control complex fires.
- **Interventions in confined environments**: Precise jet control to minimize collateral damage and maximize responder safety.

Why choose MMF Protection et Sécurité?

As Akron Brass' **main dealer** and **authorized repair center** in France, **MMF Protection et Sécurité** offers you :

- **Recognized expertise**: Personalized advice to select the equipment best suited to your specific needs.
- **Dedicated after-sales service**: Maintenance and repairs carried out by certified technicians to guarantee the longevity of your equipment.
- **Spare parts availability**: Quick access to essential components to minimize equipment downtime.

To find out more about the **handheld nozzle Turbojet 1703** or to benefit from our services, please contact **MMF Protection et Sécurité**akron Brass, your trusted partner for Akron **Brass** equipment in France.