

Handheld nozzle AKRON TurboJet 1702 SOLAS



Product features:

Material: Pyrolite
Length: 206 mm
Flow range: 50 - 100 - 150 - 230 L/min @ 7 bars
Weight: 1.4 kg
Manufacturer's warranty: 10 years
Inlet diameter: 1" (DN25)
Certification: US: NFPA 1964
Certification: FM approved

Reference: 38607
EAN13: -

Handheld nozzle AKRON® Turbojet 1702 SOLAS: versatility and efficiency in the service of safety

The handheld nozzle **Turbojet 1702 SOLAS** with handle is designed to meet the requirements of fire-fighting professionals. Used worldwide by fire departments, this innovative handheld nozzle stands out for its flexibility and multiple flow control system. This advanced technology guarantees rapid, effective adaptation to a variety of emergency situations, making every intervention safer and more controlled.

Originating from the renowned **TurboJet** brand, the handheld nozzle Turbojet DN 25 is made from high-quality materials such as **Pyrolite**, ensuring robustness and durability. It features a ¼-turn valve for precise adjustment between a straight and a diffused jet, making it suitable for any type of intervention. With an adjustable flow rate from **50 to 230 L/min** at a pressure of 7 bar, this handheld nozzle adapts to the specific needs of professionals, while maintaining ease of use thanks to its pistol grip available in several colors.

Complying with **NFPA** standards, the handheld nozzle Turbojet is also covered by a 10-year warranty, attesting to its quality and reliability. For professionals looking to equip their teams with high-performance safety equipment, it represents a wise choice. Its versatility is further enhanced by the fact that it can be quickly converted into a handheld nozzle with a foam tube Akron 755. The different variants of this handheld nozzle, such as the handheld nozzle Akron 1702 head or the 1703 style, offer options to suit every specific need, making this product a must-have in fire safety equipment.

Unrivalled performance with Handheld nozzle Turbojet 1702 SOLAS

Discover the power and flexibility of the handheld nozzle **Turbojet 1702 SOLAS**, designed for demanding professionals looking for robust, reliable safety equipment. Recognized worldwide by fire departments, this handheld nozzle offers unrivalled control thanks to its multi-flow system. When you use the **Turbojet**, you'll understand why it remains the first choice of emergency responders. Enjoy easy handling and durable construction with a 10-year warranty for optimum performance every time.

- **Pyrolite construction:** tough material for long life.
- **¼-turn valve:** Quick transition from straight to diffused jet.
- **Adjustable flow rate:** Versatile options from 50-100-150-230 LPM at 7 bar.
- **Colored gun handle:** Easy identification and personalization.
- **Threaded inlet:** Available in Ø 25 or 45 mm.
- **Compatibility:** Easy conversion to handheld nozzle foam with foam tube Akron 755.
- **NFPA Standard Compliance:** Approved for safe and efficient use.

Embrace quality and performance with handheld nozzle **Turbojet** and equip yourself with confidence to meet any challenge.

Technical data for Handheld nozzle Turbojet DN 25 SOLAS 50 100 150 230 L/mn

Characteristic	Value
<i>Adjustable flow rate</i>	50-100-150-230 LPM
<i>Operating pressure</i>	7 bar
<i>Material</i>	Pyrolite
<i>Control valve</i>	¼ turn
<i>Handle</i>	Pistol grip, available in several colors
<i>Threaded inlet</i>	Ø 25 or 45 mm
<i>Compatibility</i>	Quick conversion to handheld nozzle with foam tube Akron 755
<i>Compliance standard</i>	NFPA
<i>Warranty</i>	10 years

Professional users of the handheld nozzle Turbojet 1702 SOLAS

The **Handheld nozzle Turbojet 1702 with handle**, thanks to its flexibility and multiple flow control system, is an indispensable tool for many professional categories. First and foremost, fire departments the world over rely on it for its unrivalled capabilities. It is widely used by firefighters thanks to its solid **Pyrolite** construction and the efficiency of its adjustable jets. These features enable effective fire management in a variety of situations, from indoor fires to confined space operations.

The chemical and petrochemical industries could also benefit from Handheld nozzle Turbojet. Its ability to be rapidly transformed into a handheld nozzle foam unit with the foam tube Akron 755 makes it particularly suitable for dealing with fires involving flammable liquids.

Safety managers in large infrastructures, such as airports and industrial complexes, will also find a valuable ally in this handheld nozzle, which guarantees maximum flexibility of use thanks to its different-colored handles and adaptable threaded inlet.

What's more, thanks to its ease of maintenance and repair, maintenance teams and security technicians can extend its lifespan, ensuring a profitable investment over the long term. And let's not forget marine services, who can rely on the SOLAS compliance and proven robustness of Handheld nozzle Turbojet. In short, any professional tasked with controlling fire or securing a high-risk environment will benefit from the efficiency of Handheld nozzle Turbojet.