

ALERT DISASTER CONTROL

Global Emergency Response and Integrated Risk Management Solutions



The Akron® SaberJet Nozzle is the newest in firefighting nozzle technology. The SaberJet is the first truly multi-purpose nozzle with the penetration of a solid bore tip and the advantages of a fog pattern at the same time or independently. The nozzle is capable of operating efficiently at pressures as low as 50 psi for reduced firefighter fatigue, or up to 100 psi for maximum flow. This versatile nozzle is well suited for multiple applications. If you are looking for a truly multi-purpose nozzle, look no further... SaberJet is your answer.

SABERJET NOZZLES

1.0" SABERJET NOZZLES

- 1" SaberJet Nozzle with Pistol Grip
- 1" swivel inlet
- 3/8", 1/2" or 5/8" Tip orifice (Must specify)
- 60-gpm (230-lt/m) Fog at 100-psi (7 bar)



1-1/2" SABERJET NOZZLES

- 1 1/2" SaberJet Nozzle with Pistol Grip
- 1 1/2" swivel inlet
- 13/8", 1/2" or 5/8" Tip orifice (Must specify)
- 95-gpm (360-lt/m) Fog at 100-psi (7 bar)

2-1/2" SABERJET NOZZLES

- 2 1/2" SaberJet Nozzle with Pistol Grip
- 2 1/2" swivel inlet
- 3/4", 7/8", 15/16" or 1" Tip orifice (Must specify)
- 135-gpm (510-lt/m) Fog at 100-psi (7 bar)



Solid Bore



Combination Stream



Fog

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The Akron® Adjustable Gallonage TurboJet Nozzle is unmatched in today's fire service for its flexibility and flow control. The TurboJet is a constant gallonage nozzle (flow remains the same in all patterns) with multiple flow settings for operator flow control. Use the TurboJet one time and it is easy to see why it's the "Nozzle of Choice by Fire Fighters Worldwide".

All TurboJet are NFPA-1964 compliant (1998 edition)



Variable Pressure At Your Fingertips

- Operate at 100-psi Standard Pressure – also operates at Low Pressure without shutting down.
- Excellent flow performance – as low as 50-psi.
- Easy operation at various pressures – even with wet gloves.

Unmatched Flexibility And Control

- Dial control ring up for low-pressure volume, dial down for extended reach.
- Positive flow settings so you always know your flow by applying standard hydraulics.

TURBOJET NOZZLES

1.0" TURBOJET NOZZLE with Pistol Grip

- 13-25-40-60-gpm (50-100-150-230-lt/m)
- Raised bumper lug for straight stream pattern identification
- 1.0" (F) NST swivel inlet



Non-Pistol Grip Nozzle

1-1/2" TURBOJET NOZZLE with Pistol Grip

- 30-60-95-125-gpm (115-230-360-475-lt/m)
- 1-1/2" (F) NST swivel inlet
- 100-psi (7 bar) standard, 75 psi (5 bar) if specified



Pistol Grip Nozzle

1-1/2" MID-RANGE TURBOJET NOZZLE with Pistol Grip

- 95-125-150-200-gpm (360-475-550-750-lt/m)
- 1-1/2" swivel inlet
- 100-psi (7 bar) operating pressure

Optional extras: Quick-Attack foam tubes. BSP or NPT inlet threads.

1 1/2" INDUSTRIAL TURBOJET NOZZLES

- Brass construction
- All 1-1/2" Industrial TurboJets are available with optional flow settings and are FM approved
- 1-1/2" (F) NST swivel inlet
- 100-psi (7 bar) operating pressure

1 1/2" INDUSTRIAL TURBOJET NOZZLE with Pistol Grip

- 60-95-125-gpm (230-360-475-lt/m)

Optional 2 1/2" size available for flows up to 250-gpm



Brass Pistol Grip Nozzle

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The Akron® Assault Nozzles combine the quality stream performance at a variety of pressures with the simplicity of a single gallonage nozzle to provide one of the most versatile and easy-to-use nozzles in today's fire service. Quality stream performance at a variety of pressures, combined with a durable and simple design makes the Assault an unbeatable value. So, if you were sold on the automatic concept but your nozzles never quite performed the way you thought - look no further! Make the Assault- "Your Choice Behind the Line of Fire."

The Assault nozzle provides all the unique benefits of an automatic nozzle, including:

- Control of the flow by the pump operator
- Better stream performance over a wide range of flows
- Simpler nozzle operation

ASSAULT

The Assault Provides The Revolutionary Solutions of Tomorrow

- Stream performance at pressures as low as 50 PSI
- Affordably priced
- Simplified nozzle training
- No recalibration required
- Lower maintenance due to simple, durable design



ASSAULT NOZZLES

1-1/2" ASSAULT Nozzles with Pistol Grip

- Specify pressure and flow
- 1-1/2" (F) NST swivel inlet
- Flow Range 13 through 200-gpm (to be specified)



1-1/2" MID-RANGE ASSAULT Nozzles with Pistol Grip

- Specify pressure and flow
- 1-1/2" (F) NST swivel inlet
- Flow Range 150 through 225-gpm



2 1/2" ASSAULT Nozzles with Pistol Grip or Play-pipe

- Specify pressure and flow
- 1-1/2" or 2-1/2" (F) NST swivel inlet available
- Flow Range 200 through 350-gpm @50, 75 or 100 PSI



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Nozzles Handheld

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Nozzles Handheld

BRASS FOG NOZZLES

A combination fog and straight stream nozzle designed for more efficiency with foam or water on offshore rigs and in industrial applications.

- Specify flow setting 95-125-250-gpm (360-475-950-lt/m)
- Molded teeth
- Rubber-like bumper and handle
- Constant gallonage in fog and straight stream patten
- Flush without shutting down
- 1-1/2" (F) NST swivel inlet, unless noted otherwise
- Repair kits available
- Style 775 Quick Attack™ Foam Tube attachment (option)



CELLAR NOZZLES

For water-cooling and water/foam fire attack in hard-to-reach places. Ball bearing revolving action.

1-1/2" Cellar Nozzle

- 6 variable angle orifices: 3 of 1/4" and 3 of 5/16"
- 95-gpm at 50-psi (360-lt/m at 3.5 Bar)



2-1/2" Cellar Nozzle

- 9 variable angle orifices: 3 of 1/4" and 6 of 13/32"
- Meets Insurance Services Office (ISO) requirements
- 250-gpm at 100-psi (950-lt/m at 7 Bar)

PIERCING APPLICATOR

Use a sledge hammer to drive the Piercing Applicator through concrete block, cars, mobile homes, etc. Designed to get water or foam to hidden trouble spots. Driving button and point made of hardened tool steel. Impinging jets for a more dense fog pattern. Compatible with Class A and B foams.

Piercing Applicator

- 1-1/2" (F) NST swivel inlet
- Specify 3' or 6' length
- 125-gpm (475-lt/m)



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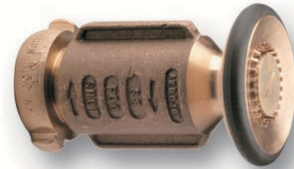
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HOSE CABINET AND REEL NOZZLE

- 1.0" or 1-1/2" (F) NST - Must specify
- 1-1/2" FM approved
- Shuts off past wide fog to reduce reaction force when opening
- Available in cast or chrome finish



FOG APPLICATOR

Designed for those hard-to-reach areas such as tank cars. Compatible with Class A and Class B foams (Not recommended for foam requiring air-aspiration, i.e. protein and alcohol types) Lightweight aluminum tubing. Includes Style 1048: 2 1/2" Coast Guard Fog Head.

- 1 1/2" swivel inlet
- Specify length

Available in the following lengths:

- 4' with 60° Bend
- 6' with 90° Bend
- 10' with 90° Bend



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Nozzles Handheld