

# MEDIUM-EXPANSION FOAM PISTOL M0.4 >

Medium-expansion  
foam

Admixing rate 1% / 3%

Foaming > 60

Foam concentrate 2 l



The new medium-expansion foam pistol M0.4 combines the proven functionality of a medium-expansion foam pistol with an ergonomic, effective and effortless operation and an adjustable foam admixing rate >

THE PERFECT EMERGENCY  
SOLUTION FOR INDUSTRIAL AND  
COMMERCIAL USE

**AWG**

A Unit of IDEX Corporation

**>**  
NEW,  
INTUITIVE  
OPERATION



# MEDIUM-EXPANSION FOAM PISTOL M0.4 <



Two intake hoses for 1% and 3% admixture are included.

- Intuitive and effortless operation
- Lightweight and balanced – no egress of foam during use
- Maintenance-free
- Throw distance approx. 6 m
- Adjustable admixing rate 1% or 3%
- Foaming > 60
- Easy cleaning

➤ **The new AWG medium-expansion foam pistol M0.4 is a self-priming foam pipe for a multi-application extinguishing agent for use in fire-fighting procedures and with a new, intuitive operation.** It is therefore suitable for use in industrial complexes, workshops and warehouses, with minimum training required! The compact design makes the AWG medium-expansion foam pistol M0.4 particularly suitable for quick use on wall hydrants.

The black trigger opens the water supply and therefore activates foam delivery. Simply release the trigger to stop the delivery of foam immediately.

The new generation of the medium-expansion foam pistol M0.4 offers more flexibility when adjusting the admixing rate and the multi-application extinguishing agent selected. The admixing rate can be set to 1% or 3%, depending on the extinguishing agent. To do this, simply attach the corresponding intake hose supplied with the pistol, and you're ready to go! The self-priming is based on the Venturi effect, with an optimum operating pressure of 3-6 bar.

With an admixture of 3% the suction time for 2 litres of extinguishing agent is approx. 1 minute, and approx. 3 minutes with an admixture of 1%.

The perfect balance of the medium-expansion foam pistol M0.4 prevents an egress of extinguishing agent during use, enabling the operator to stow the loaded pistol in the vehicle. No additional maintenance is required, apart from regular cleaning and periodic function testing. The extinguishing agent containers (2 litres) are refillable, and sealed with a screw cap.

## Technical data

Inlet	BSP G1"A	Storz 52 (C)
Flow rate / 4 bar	approx. 35 l/min	approx. 35 l/min
Admixing rate	1 or 3 %	1 or 3 %
Length / Width / Height	505 / 120 / 325 mm	525 / 120 / 325 mm
Weight	2.0 kg	2.2 kg
AWG ID no.	<b>101 299 33</b>	<b>111 939 33</b>

## Wide neck foam bottle with screw cap

Suitable for size	M0.4
Ø / Length	120 / 250
Weight	0.1 kg
AWG ID no.	<b>605 207 59</b>

Supplied with a foam container attached



Would you like to request further information or a technical consultation? Call us!

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Simply send us your enquiry by email

**awg-info@idexcorp.com**

For an overview, visit our website

**www.awg-fittings.com**

Anyone who rescues lives and protects property day in and day out must be able to rely on their tools. Many of them opt for AWG and Alco products.

Two brands, which together offer one of the broadest ranges of premium equipment for emergency services.



**AWG Fittings GmbH** . Germany  
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