Handheld nozzle AWG HS16



Handheld nozzle HS16 - Performance and reliability for firefighting

AWG 's **handheld nozzle HS16** is a benchmark for firefighting in marine, industrial and urban environments. It meets the requirements of international fire safety regulations, particularly for ships, offshore platforms and industrial infrastructures. Designed with materials resistant to corrosion and extreme conditions, it guarantees optimum durability and efficiency in intervention.

At **MMF Protection et Sécurité**we are **AWG's main reseller** in France, and offer you our expertise in the selection, installation and maintenance of your fire protection equipment.

Why choose handheld nozzle HS16?

The **HS16** is designed for **reliability, performance and safety**. It is distinguished by several key features:

- **Adjustable flow rate**: Allows you to adapt the power of the spray to your needs.
- **Modular jet**: Quickly switch between straight and diffused jets for effective intervention.
- **Resistant materials**: Corrosion-resistant light-alloy body, suitable for extreme environments.
- **Optimized ergonomics**: Easy grip and intuitive operation.
- **Compatible with various fire systems**: Works with a wide range of firefighting monitors and piping equipment.

Technical specifications handheld nozzle HS16

Features	Description
Material	Corrosion-resistant light alloy
Flow rate	330 LPM (straight jet) - 470 LPM (diffused jet)
Jet type	Straight and diffused jet
Application	Marine, industrial, urban firefighting

handheld nozzle designed for demanding environments

Ideal for marine and offshore applications

The **HS16** is specially designed for ships, oil rigs and other marine installations.

Suitable for high-risk industries

Chemical, petrochemical and manufacturing industries require equipment that can cope with complex fires. Thanks to its resistance to corrosive agents and high temperatures, this handheld nozzle is perfectly suited to these environments.

Use in urban and municipal environments

Municipal fire departments and rescue units can also benefit from the **HS16**'s performance, thanks to its adjustable flow rate and modulating spray pattern.

Compatibility with fire-fighting equipment

The **HS16** is designed for use with a wide range of firefighting monitors and standard piping. It is compatible with :

? **Firefighting monitors fixed and mobile** AWG ranges and other compatible manufacturers.
? **Fire hoses** fitted with standard fittings (Storz, BSP, etc.).
? **On-board fire-fighting systems** on ships and offshore platforms.
? **Industrial fire-fighting stations** requiring high-performance equipment.

Maintenance and durability

The robustness of the **HS16** is a major asset, but regular maintenance is necessary to guarantee its long-term performance. **MMF Protection et Sécurité**, as an **authorized dealer and maintenance center**, offers you a comprehensive service including:

? **Inspection and preventive maintenance** to extend the life of your equipment.
? **Replacement of worn parts** to ensure optimum performance.
? **Testing and certification** to ensure compliance with current standards.

Why buy from MMF Protection et Sécurité?

As the **leading reseller of the AWG brand** in France, **MMF Protection et Sécurité** guarantees you:

? 1 **00% genuine equipment** that complies with regulations.
? **Personalized support** to choose the right equipment for your needs.
? **Immediate availability** thanks to our permanent stock.
? **Approved after-sales and repair service** to ensure the longevity of your equipment.

Our expertise in fire protection solutions means we can offer you sound advice and comprehensive support, from acquisition to maintenance of your equipment.