

Firefighting monitor AKRON Omega 3526



Product features:

Type of use: Installation fixe

Control: Manuel

Material: Bronze

Max. flow: 4800 LPM (1250 GPM)

Amplitude of elevation: +90 ° / -60°

Rotation amplitude: 360°

Dimensions (WxHxD): 292 x 432 x 832 mm

Weight: 32.7 kg

Reference: -

EAN13: -

Mounting flange: 3" ASA 150 inlet / 2.5" NH outlet, Entrée 3" ASA 150 / Sortie 3,5" BSP, 4" ASA 150 inlet / 2.5" NH outlet, 4" ASA 150 inlet / 2.5" BSP outlet, 4" DIN PN16 inlet / 2.5" BSP outlet

Monitor AKRON® Apollo 3526: Robust, Efficient and Durable

The **monitor AKRON® Apollo 3526** from Akron Brass is a piece of fire-fighting equipment renowned for its **robustness, efficiency** and **bronze design**. Perfect for industrial and marine environments, this monitor water sprinkler offers optimum performance thanks to its innovative design and advanced features.

Key features

- **Bronze construction:** Exceptional corrosion resistance, ideal for demanding marine and industrial environments.
- **Maximum flow rate:** Up to 4800 liters per minute (1250 gallons per minute), ensuring fast, efficient fire suppression.
- **Horizontal rotation:** 360° for complete coverage and operational flexibility.
- **Vertical tilt:** from +90° to -60°, to target hard-to-reach areas.
- **Integrated vanes:** Reduced pressure losses for optimized water flow.
- **Manual controls:** Intuitive handling thanks to ergonomic operating bar.

Why choose monitor in bronze?

Bronze construction is a key advantage of monitor AKRON® Apollo 3526. This material ensures:

- **Durability:** Increased resistance to wear, even under high pressure.
- **Corrosion protection:** Ideal for saline, marine and chemical environments.
- **Non-sparking:** Enhanced safety in high-risk areas, such as refineries or sensitive industrial sites.

Technical data

Characteristic	Value
<i>Maximum flow rate</i>	4800 l/min
<i>Material</i>	Bronze
<i>Rotation</i>	360°
<i>Elevation</i>	+90° à -60°
<i>Power supply</i>	-
<i>Control system</i>	Manual
<i>Certification</i>	FM approved

Benefits and highlights

- **Exceptional durability:** Bronze offers unrivalled strength under demanding conditions.
- **Optimized hydraulic performance:** Constant flow and reduced pressure drop thanks to integrated vanes.
- **Operational flexibility:** Full rotation and extended tilt for optimum coverage.
- **Ease of use:** Intuitive manual controls for fast, efficient operation.

Preferred fields of application

The monitor AKRON® Apollo 3526 is an ideal choice for many sectors:

- **Industrial sites:** Refineries, chemical plants and warehouses requiring robust protection.
- **Marine environments:** Ships, offshore platforms and ports thanks to its corrosion resistance.
- **Municipal fire services:** For urban and rural use, offering high accuracy and operational flexibility.
- **Airports:** Indispensable for airport rescue teams.

Application examples

- **Oil refineries:** Protection of critical areas in the event of fire.
- **Tankers:** Safety of decks and sensitive cargoes.
- **Chemical plants:** Rapid response in high-risk environments.
- **Fuel depots:** Preventing the spread of flames.

Why choose MMF Protection et Sécurité?

In France, **MMF Protection et Sécurité** is the preferred reseller of the AKRON® brand. Our expertise and

personalized customer service guarantee a solution tailored to your specific needs. Contact us to find out more about **monitor AKRON® Apollo 3526** and discover how this equipment can enhance your fire safety.