

Half coupling with lock male aluminum threaded sleeve



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The Guillemin aluminum half-coupling is an essential piece of equipment for ensuring safe, fast connections between hoses and industrial equipment. Compliant with **NF E 29-572 PN16** and **EN 14420-8** standards, this locking half-coupling with male threaded sleeve is designed to guarantee optimum sealing and increased robustness.

Made from high-quality aluminum, this fitting is appreciated for its lightness and resistance to corrosion. It is ideal for transferring liquids, powders or other substances in a variety of industrial sectors.

Features:

• Material: robust, lightweight aluminum

• Standards: NF E 29-572 PN16 and EN 14420-8

• Type: Half lockshield

• Thread: Male

Strength: Excellent mechanical strength and impact resistance
Use: Suitable for industrial, agricultural and chemical applications

• Tightness: Designed for reliable connection

Advantages of a locking half-fitting with male aluminum threaded sleeve:

Safety and reliability: Effective locking to prevent accidental disconnection.

Ease of installation: Quick and easy to install.

Durability: Resists extreme conditions and corrosion.

Standards and compliance: Ensures perfect compatibility with standardized equipment.

Versatility: Suitable for a wide range of industrial applications.

Application:



The Guillemin aluminum half-fitting is mainly used in the following sectors:

- Industrial: Transport of liquids and powders in hydraulic and pneumatic circuits.
- Chemical: Safe handling of chemical products.
- Agricultural: Connection of hoses for irrigation and transport of agricultural products.
- Fluid transport: Suitable for applications requiring a fast, reliable connection.

This Guillemin aluminum half-fitting, compliant with NF E 29-572 PN16 and EN 14420-8 standards, is the solution of choice for safe, efficient connections in a variety of industrial applications.

MMF Protection et Sécurité guillemin offers you this product with a quality guarantee and personalized support. For more information or a quotation, **contact MMF today**!