Plug with lock and chain copper alloys



Plug with lock and chain in copper alloy

Guillemin's NF E 29-572 PN16 copper alloy fitting is an essential element for professionals looking for a secure, reliable connection solution for their installations. This locking plug with chain ensures a perfect seal and high resistance to wear, even in industrial environments or extreme conditions.

Features :

- **Material**: Robust, corrosion-resistant copper alloy
- **Standard**: Complies with **NF E 29-572**
- **Pressure rating**: **PN16**
- **Type**: Locking plug with integrated chain
- **Use**: Compatible with installations requiring hermetic sealing

Advantages of bolt and chain :

- **Increased safety**: The lock prevents accidental opening.
- **Optimum resistance**: Copper alloy ensures **superior longevity** and **corrosion resistance**.
- **Compliance with standards**: NF E 29-572 certified, guaranteeing **maximum quality and compatibility**.
- **Practicality**: The chain prevents the cap from being lost during handling.

Use:

Locking plugs with chain are mainly used in industries requiring tight connections, such as the petrochemical, chemical, agricultural and fire-fighting sectors. They protect circuits and limit the risk of leakage.

Reliable and robust, **Guillemin copper-alloy fittings** are a first-rate choice for any installation requiring a safe, durable connection.

For further information, please contact **MMF Protection et Sécurité**, specialists in industrial equipment.