

## Half fitting without lock female threaded sleeve copper alloys



### Product features:

Material: Copper alloys  
Connection type: Half-connector  
Socket: Female

Reference: -  
EAN13: -

Guillemin symmetrical diameter: 20, 25, 30,  
40, 50, 65, 80, 100  
Female thread diameter / inlet: 3/4", 1", 1"1/4,  
1"1/2, 2", 3", 2"1/2, 4"

The **Guillemin symmetrical copper-alloy half-fitting** is an essential piece of equipment for industrial installations requiring a reliable, secure connection. Compliant with **NF E 29-572** and designed to withstand a pressure rating of **PN16**, this lockless half-fitting features a **female threaded bushing**, enabling fast, efficient assembly.

### Features :

- **Material:** High-strength copper alloy
- **Standard:** NF E 29-572
- **Pressure rating:** PN16
- **Type:** Symmetrical half coupling without lock
- **Connection:** Female threaded sleeve
- **Use:** Suitable for hydraulic and industrial circuits

### Advantages of a lockless half-fitting female threaded sleeve in copper alloys :

**Reliability and durability:** Thanks to its copper alloy, this fitting guarantees **excellent resistance to corrosion** and wear.

**Quick installation:** The symmetrical system facilitates assembly without the need for special orientation.

**Optimum safety:** Compliant with NF standards, this fitting ensures a **perfect seal** and reduces the risk of leaks.  
**Versatility of use:** Ideal for a variety of sectors such as industry, agriculture, and fluid management.

## Application:

The Guillemin symmetrical half-fitting is mainly used in **fluid transfer networks**, particularly for water, hydrocarbons or certain chemicals. Its **robust design** and compatibility with numerous systems make it an ideal choice for demanding professionals.

**Guillemin's symmetrical half-fitting in copper alloy NF E 29-572 PN16** is reliable, robust and easy to install. It meets the needs of professionals looking for a quality fitting for their industrial installations. **MMF Protection et Sécurité** offers this product with personalized support. **Contact MMF for more information!**