

## Half-fitting with lock male threaded sleeve copper alloys



### Product features:

Matière: Copper alloys

Connection type: Half-connector

Filetage: Male

Reference: -

EAN13: -

DN Sym: 20, 40, 50, 65, 80, 100

Diamètre Mâle: 3/4", 1", 1"1/2, 2", 2"1/2, 3", 4"

## Half-connector with lock male threaded sleeve copper alloys

**Guillemin's symmetrical half-fitting in copper alloy NF E 29-572 PN16** is an essential component for quick-connect systems in industrial environments. This locking half-fitting with male threaded sleeve is designed to provide a reliable, durable solution for joining pipes and ducts. Suitable for a pressure rating of 16 bar (PN16), it guarantees an excellent seal and withstands the demanding conditions of professional environments.

### Features :

- **Material:** Copper alloy, high corrosion resistance
- **Standard:** NF E 29-572 compliant
- **Type:** Locking half-coupling with male threaded bushing
- **Pressure rating:** PN16 (16 bar)
- **Use:** Suitable for hydraulic, industrial and agricultural circuits

- **Installation:** Fast, secure connection

## Advantages of a locking half-fitting with male threaded bushing in copper alloys:

- **Reliability:** Optimum sealing thanks to locking system
- **Durability:** High resistance to corrosion and wear
- **Ease of use:** quick assembly and disassembly without special tools
- **Compatibility:** Adaptable to other standard Guillemin fittings

## Application:

This half-fitting is ideal for **hydraulic, agricultural, chemical and industrial** applications requiring fast, reliable pipe connections. It is particularly appreciated in the **distribution of fluids** such as water, hydrocarbons and certain chemicals.

The **Guillemin symmetrical fitting in copper alloy NF E 29-572 PN16** is a quality choice to guarantee a secure and durable connection in your installations.

**MMF Protection et Sécurité** offers this product and remains at your disposal for any further information. **Don't hesitate to contact MMF for more information!**