

Half fitting without lock male threaded sleeve copper alloys



Product features:

Material: Copper alloys

Connection type: Half-connector

Socket: Male

Reference: -

EAN13: -

Guillemin symmetrical diameter: 20, 25, 30,
40, 50, 65, 80

Male thread diameter / outlet: 3/4", 1", 1"1/4,
1"1/2, 2", 2"1/2, 3"

Boltless half-fitting with male threaded bushing in copper alloys

Guillemin's NF E 29-572 PN16 copper-alloy half -fitting is a lockless half-fitting with a male copper-alloy threaded bushing, designed for applications requiring high corrosion resistance and reliability. It is ideal for ensuring safety and tightness in pressurized fluid networks, particularly in the industrial and security sectors. The fitting meets the strict quality standards of NF E 29-572 and is suitable for a pressure rating of **PN16**.

Features :

- **Standard:** NF E 29-572
- **Pressure rating:** PN16
- **Material:** Copper alloy, offering excellent resistance to corrosion and severe climatic conditions.
- **Type:** Half coupling without lock with male threaded sleeve.
- **Use:** Designed for pressurized fluid networks, industrial installations, and safety systems.

- **Dimensions:** Varied, adapted to different needs and installation configurations.
- **Connectivity:** Compatible with other NF-compliant components, for quick and easy installation.

Advantages of a half-fitting without lock male threaded bushing copper alloys :

- **High resistance to corrosion** and harsh conditions thanks to its copper alloy.
- **Optimum reliability** for pressurized installations, guaranteeing long-lasting, safe performance.
- **Compliance with NF E 29-572 standards**, ensuring maximum safety in fluid distribution networks.
- **Simplified installation** with a male threaded sleeve for easy attachment to pipes.
- **Versatility:** Suitable for various types of networks and industrial installations.

Application:

The **Guillemin copper-alloy half-fitting** is used in a variety of fields where pressurized fluids need to be conveyed safely and efficiently. It is particularly well suited to industrial applications, as well as safety networks (such as fire installations), where reliability and durability are essential. Thanks to its lockless design and male threaded sleeve, it is easy to install and can be combined with other components to create high-performance fluid distribution systems.

Guillemin's NF E 29-572 PN16 copper-alloy half -fitting is a robust, reliable solution for industrial installations and pressurized fluid distribution networks. Its resistance to corrosion, ease of installation and compliance with safety standards make it an ideal choice for professionals. If you need more information or advice on this product, **MMF Protection et Sécurité** is at your disposal to provide you with all the answers you need and help you make your choice. **Contact MMF Protection et Sécurité** for more details.