

GFR male fitting PN16 female threaded sleeve



GFR male sleeve fitting with PN16 female thread in brass - Reliable and easy to install

The **GFR male sleeve fitting with female thread PN16 in brass** is designed to provide a simple, efficient and durable connection solution in fluid distribution networks. Thanks to its dual functionality - **corrugated sleeve** for flexible hose and **female thread** for mechanical connection - it can be quickly and securely integrated into any hydraulic or pneumatic system.

Made from **high-quality brass**, this fitting guarantees **high resistance to pressure (PN16)**, corrosion and temperature variations. It is ideally suited to applications in plumbing, heating, irrigation, compressed air and technical fluids.

Technical data :

- **Type:** GFR male fitting with sleeve and female thread
- **Connection:** Sleeve inlet - female threaded outlet
- **Pressure rating:** PN16 (16 bar)
- **Material:** Brass
- **Applications:** Water, compressed air, hydraulic circuits
- **Installation:** Fast, without welding or heavy tools

Advantages :

- Perfectly sealed up to 16 bar
- Adaptability to different types of networks

- Mechanical strength and durability of brass
- Secure assembly thanks to corrugated bushing

The **GFR male fitting with PN16 female threaded bushing** is a wise choice for professionals in the building, industry or maintenance sectors looking for a reliable, standardized and easy-to-install component. It provides a fast, solid connection for all your technical applications.