

1/2 SYM/APM CONNECTION DN 80/DR 80



SYM/APM HALF-FITTING DN 80/DR 80

The Guillemin aluminum half-fitting complies with **NF E 29-572 PN16** and **EN 14420-8** standards and is a fast, reliable connection solution for transferring liquids, powders or gases in various industrial sectors. This ringed-sleeve half-fitting with collar guarantees optimum sealing and simplified installation, adapted to the requirements of professionals.

Features :

- **Material:** High-quality aluminum
- **Standards:** NF E 29-572 PN16 and EN 14420-8
- **Type:** Guillemin half-connector with ring bushing and flange
- **Pressure rating:** 16 bar (PN16)
- **Use:** Compatible with various industrial hoses
- **Connection:** Secure interlocking system

Advantages of a half SYM/APM RACCORD DN 80/DR 80

- **Sturdiness and durability:** Wear- and corrosion-resistant aluminum design
- **Easy installation:** quick connection, no special tools required
- **Increased safety:** European standards guarantee reliable use
- **Versatility:** Suitable for industrial, chemical, agricultural and fluid transport applications

Application:

The Guillemin aluminum half coupling is used to provide a secure connection between hoses and industrial equipment requiring fluid transfer under pressure. It is commonly used in the petrochemical, food and beverage industries, and on construction sites where a fast, tight connection is essential.

The Guillemin aluminum half-fitting **NF E 29-572 PN16** and **EN 14420-8** is a benchmark performance for the transfer of industrial fluids.

MMF Protection et Sécurité mMF offers this product and remains at your disposal for any information or technical support you may require. **Contact MMF today for more information and a personalized quotation!**