

Half connection DSP and AR ring bushing PN25 aluminum



Product features:

Material: Aluminum

Connection type: Half-connector

Socket: Male

Reference: -

EAN13: -

Sleeve diameter: 45, 70

DSP/AR symmetrical diameter: 40, 65

Half-fitting DSP and AR ring bushing PN25 in aluminum.

The **symmetrical D.S.P/A.R aluminum ring bushing PN25** is an essential component for fire-fighting systems and high-pressure hydraulic circuits. Compliant with the **NF S 61-701** standard, this fitting ensures a reliable and secure connection between pipes, guaranteeing optimum performance in emergency situations. Made of **aluminum**, it combines **sturdiness and lightness** for ease of use.

Features :

- **Standard:** NF S 61-701
- **Pressure rating:** PN25
- **Material:** Aluminum
- **Type:** Symmetrical fitting D.S.P/A.R
- **Fixing:** corrugated sleeve
- **Application:** Fire systems, high-pressure hydraulic circuits

Advantages of a half DSP fitting and AR ring bushing PN25 in aluminum :

- **Reliability and standards compliance:** Designed to current standards to ensure optimum performance.
- **Durable material:** Aluminum is durable yet lightweight.
- **Quick installation:** Symmetrical system for simple, efficient connection.
- **High pressure support:** Suitable for demanding environments.

Application:

The **symmetrical D.S.P/A.R PN25 corrugated bushing** is ideal for fire departments, fire departments and industrial companies requiring reliable, high-performance equipment. It enables pipes to be connected quickly and securely, ensuring a constant flow of water in an emergency.

For a **reliable, compliant and durable** connection, opt for the **symmetrical D.S.P/A.R aluminum PN25 corrugated bushing**.

Available from **MMF Protection et Sécurité**, your expert in fire protection solutions. **Contact MMF** for more information and advice on adaptability to your needs.