

Half DSP and AR connection without lock male aluminum threaded sleeve



DSP and AR half-connector without lock male aluminum threaded sleeve

The **symmetrical D.S.P ET A.R NF S 61-701-PN25 coupling** is an essential element for fire-fighting and hydraulic systems. Made from high-quality aluminum, it guarantees optimum strength while remaining lightweight and easy to handle. Its symmetrical connection system enables fast, safe installation.

Features :

- **Standard:** NF S 61-701-PN25
- **Type:** DSP and AR half-connector without lock
- **Material:** Aluminum
- **Thread:** Male
- **Application:** Connection of fire hoses and hydraulic systems
- **Pressure rating:** 25 bar

Advantages of the DSP and AR half-coupling without lock male aluminum threaded sleeve :

- **Sturdiness and durability:** High-quality, corrosion-resistant aluminum.
- **Quick connection:** Symmetrical connection system for easy assembly.
- **Lightweight:** Easy to handle and transport.
- **Standards compliance:** NF S 61-701-PN25 certified for optimum reliability.

Application:

The D.S.P ET A.R symmetrical connector is ideal for **fire protection** professionals, **civil security** services and hydraulic system installers. It ensures **watertight, secure hose connections** for fast, effective response in emergencies.

The **D.S.P ET A.R NF S 61-701-PN25 symmetrical connector** is a reliable, high-performance choice for fire

protection and hydraulic systems.

MMF Protection et Sécurité offers this high-quality product. For more information, contact **MMF** and benefit from the expertise of a fire safety professional.