

## DMA/APM P valve DN 40/12-12



The DMA/APM P DN 40/12-12 valve is an essential piece of equipment for hydraulic and industrial installations. Designed for optimum flow control, it guarantees reliable, long-lasting performance. Its robust design makes it an ideal choice for intensive use in a variety of technical environments.

### Features

- **Valve type:** DMA/APM P
- **Nominal diameter (DN):** 40
- **Pressure rating:** 12-12 bar
- **Material:** Corrosion-resistant alloy
- **Application:** Hydraulic and industrial systems
- **Connection:** Threaded or flanged, depending on model
- **Operating temperature:** Wide range for demanding environments

### Advantages of a DMA/APM P DN 40/12-12 valve :

- **Enhanced reliability:** Robust design for long service life
- **Precise flow control:** Efficient adjustment for optimized fluid management
- **Corrosion resistance:** High-quality materials for extreme conditions
- **Simplified installation:** Compatible with various connection systems

### Application:

The DMA/APM P DN 40/12-12 valve is particularly well suited to industries requiring precise fluid management, such as:

- Industrial and manufacturing sectors
- Hydraulic and water treatment installations
- Petrochemical and energy infrastructures

- Fluid distribution and control networks

The DMA/APM P DN 40/12-12 valve is the ideal choice for professionals looking for a reliable, high-performance fluid management solution. Thanks to its advanced technical features and durability, it meets the demands of the most rigorous industrial environments.