

Solenoid valve MV

Condensate collector KS



Solenoid valve MV

Application The 2/2-way or 3/2-way solenoid valve controls switchover from test gas to measured gas or allows for gas switchover to several gas sampling points. It is also possible to implement bypass arrangements.

Description

- Benefits**
- Pivoted armature valve with manual emergency operation.
 - Direct action with separating diaphragm
 - Use with corrosive media

Technical specifications

Operating temperature range

Medium: -20/+60 °C
Ambient: Max. 55 °C

Material

Housing and seat materials: PP, PVDF
Seal material: NBR

Electrical connection

Pin connector as per DIN EN 175301-803 type A for socket type 2508

Degree of protection

IP 65

Mounting position

Any

Gas inlet/gas outlet

G $\frac{1}{4}$ female thread

Supply voltage

AC 230 V, 50 Hz



Condensate collector KS

Used to buffer major amounts of condensate.

The 10 l condensate collector is used if automatic condensate removal is not possible or desired. It can be equipped with a float switch and the appropriate electronics.

- Highly corrosion-resistant
- Level alarm possible via floating probe

Material

Plastic PE

Dimensions

H x Ø: 460 x 200 mm

Table of Contents

10 litres

Weight

500 g

Cap

Screw cap Ø 7 cm

Connections

Condensate: Compression fitting Ø 4 x 1 mm
Venting: Compression fitting Ø 4 x 1 mm

PG: 4	Part no.	Price €
Solenoid valve MV-2, 2/2-way	61810	
Solenoid valve MV-3, 3/2-way	61811	
Condensate collector KS	61798	
Condensate collector KS-A with liquid level sensor	61799	

Blue part no. = in-stock items



Please enquire for other versions and high temperature version.