



# Valve Kit PV-908-H

## Instructions

# 1 Important user information

All users must read these entire instructions to fully understand the safe use of the Valve Kit PV-908-H.



## **WARNING**

**WARNING** indicates a hazardous situation which, if not avoided, could result in death or serious injury. It is important not to proceed until all stated conditions are met and clearly understood.



## **CAUTION**

**CAUTION** indicates a hazardous situation which, if not avoided, could result in minor or moderate injury. It is important not to proceed until all stated conditions are met and clearly understood.

**Note:** *A note is used to indicate information that is important for trouble-free and optimal use of the product.*

## Disposal of electrical components



Waste electrical and electronic equipment must not be disposed of as unsorted municipal waste and must be collected separately. Please contact an authorized representative of the manufacturer for information concerning the decommissioning of the equipment.

# 2 General



## **CAUTION**

Read through these entire instructions before commencing installation.

The Valve Kit PV-908-H (no. 18-1152-60) is a replacement kit for Valve PV-908. It contains components in the flow path that decrease the backpressure created by the valve.

## 3 Unpacking

Unpack the Valve Kit PV-908-H kit and check the items against the supplied packing list. Inspect the items for damage that may have occurred during transportation.

## 4 Installation



### **WARNING**

Make sure that the entire system has been flushed thoroughly with distilled water before removing any capillaries.



### **WARNING**

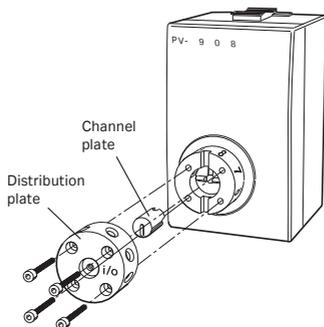
Make sure that the mains supply has been disconnected before starting the installation.

### Changing channel plate and distribution plate

<b>Step</b>	<b>Action</b>
1	Ensure that the valve is disconnected from the pump and the tubing are disconnected.
2	Remove the 4 screws on the front using the supplied 3 mm hex key. Loosen each one equally in turn so the distribution plate comes off parallel to the valve body.
3	Slide the screws out.
4	Remove the distribution plate containing the ports.
5	Remove the old channel plate and insert a new one (no. 56-3151-30).

Step	Action
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- |   |  |
|---|--|
| 6 | Remount the new distribution plate (no. 56-3138-03) so that the text <b>i/o</b> is horizontal and to the right of the central tubing connection. Using the hex key, tighten the 4 screws in turn, a little at a time, until the distribution plate is fixed to the valve body. |
|---|--|



**Note:**

*The distribution plate is springloaded which creates some resistance when tightening the screws.*

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