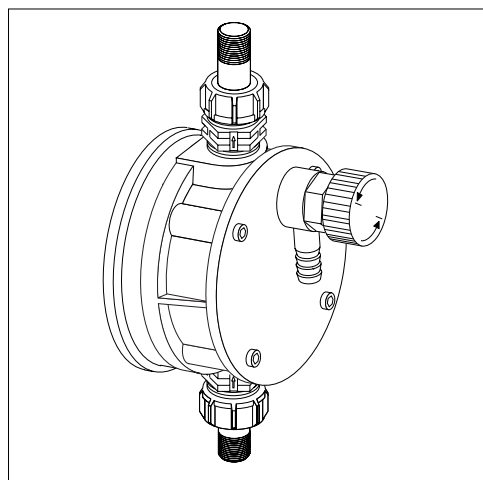
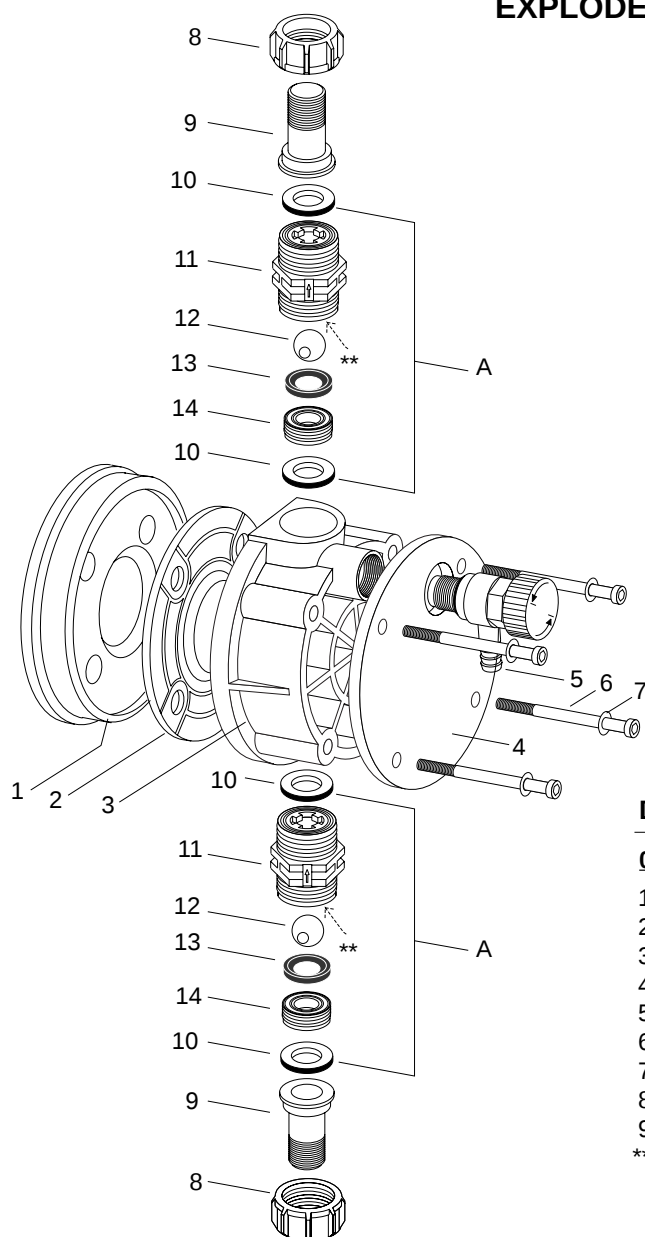


Vario 042 PVT Liquid End Complete (with 10 bar bleed/relief valve).  
For Pump Types: 12017, 12026, 12042

**ProMinent**

## EXPLODED VIEW



### Description Qty. Part No.

#### **042 PVT liq. end cpl. (w/ 10 bar bleed/relief valve) 1 1002972**

|   |                                          |   |         |
|---|------------------------------------------|---|---------|
| 1 | backplate .....                          | 1 | 800764  |
| 2 | DEVELOPAN diaphragm .....                | 1 | 811458  |
| 3 | dosing head 042 PVDF (b/r) .....         | 1 | 1002270 |
| 4 | reinforcement plate .....                | 1 | 1002286 |
| 5 | bleed/relief valve cpl. 10 bar PVA ..... | 1 | 740810  |
| 6 | bolt M5 x 70 .....                       | 4 | 468079  |
| 7 | washer .....                             | 4 | 462228  |
| 8 | clamping nut DN10 PVDF .....             | 2 | 358813  |
| 9 | NPT insert 1/2" PVDF (Vario) .....       | 2 | 7358634 |

\*\* indicates location of spring if needed

#### **A valve cpl. DN10 PVT ..... \*2 1002267**

|    |                                   |   |         |
|----|-----------------------------------|---|---------|
| 10 | cover ring DN10 .....             | 2 | 483983  |
| 11 | valve body DN10 PVDF .....        | 1 | 1002268 |
| 12 | valve ball 11.1mm Ceramic .....   | 1 | 404277  |
| 13 | ball seat disc DN10 PTFE .....    | 1 | 740063  |
| 14 | ball seat bushing DN10 PVDF ..... | 1 | 1002269 |

\* Vario valves complete are used as *both* suction and discharge valves. Quantities reflect # of components in *each* valve.

#### **Spare Parts Kit 1 1003641**

|    |                                 |   |         |
|----|---------------------------------|---|---------|
| A  | valve cpl. DN10 PVT .....       | 2 | 1002267 |
| 2  | DEVELOPAN diaphragm .....       | 1 | 811458  |
| 10 | cover ring DN10 .....           | 4 | 483983  |
| 12 | valve ball 11.1mm Ceramic ..... | 2 | 404277  |
| 13 | ball seat disc DN10 PTFE .....  | 2 | 740063  |

#VAR4PVT-4/2000