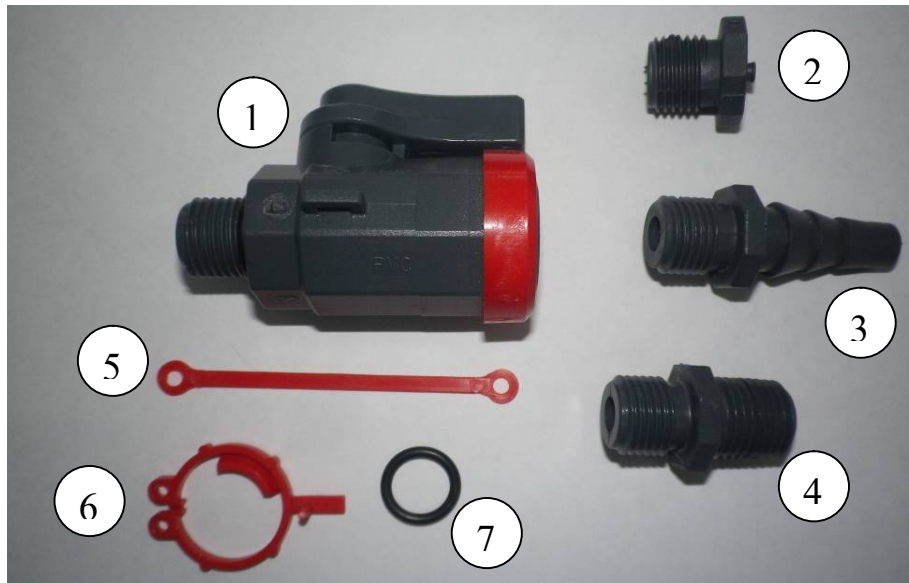
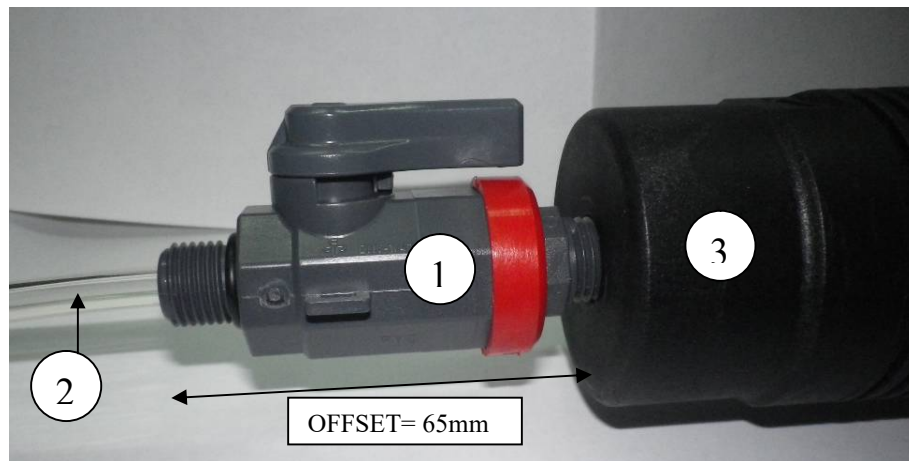


SAMPLING VALVE (S4-DN6)



- 1- BALL VALVE (DN6)
- 2- 1/4" BSP male – PLUG
- 3- 1/4" BSP male – HOSE NOZZLE
- 4- 1/4" BSP male – 1/4" NPT male NIPPLE
- 5- CLIP TIE
- 6- LOCK AND METER RING
- 7- O-RING



- 1- BALL VALVE (DN6)
- 2- Ø6mm TUBING
- 3- 1/4" NPT female PERMEATE PORT (1/4" BSP female Permeate Port can also be used)

DN6 SAMPLING VALVE

This port option is designed for Permeate Sampling with the use of 6mm OD Poly or Nylon tubing. The tubing is inserted through a PVC ball valve. By pushing the tubing through the Sampling Valve and into the membrane(s) Product Water Tube, permeate quality can be tested along the entire membrane column. In addition, seal interface between membrane elements and pressure vessel head components seals can be monitored.

This valve can also be used to take water samples in order to make a water analysis.