

## TOOL FOR MEMBRANE M4 (PTFE)

ART. NO. 400255

### GENERAL



KEOFITT has the widest selection of spare parts and accessories to complete your sampling system

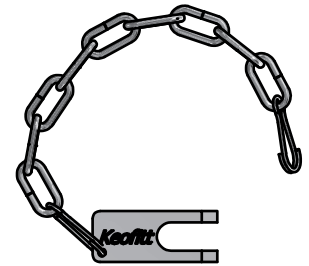


Tool for replacing PTFE membrane - for further instructions please refer to the back of this datasheet

### FEATURES



To be used with M4 valve heads with PTFE membrane



### CERTIFICATION

### TECHNICAL DATA

#### Material (product contact)

#### Material (without product contact)

- Steel parts                      Aluminum EN 6262
- Steel parts                      AISI 316L (1.4404)

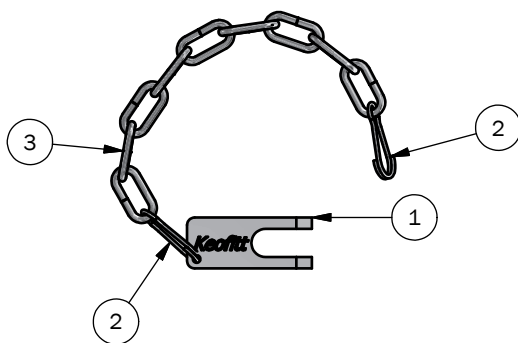
#### Pressure & Temperature

- Pressure                            -
- Temperature                      -

#### Net Weight

- Kg/lbs                              0,011 kg /0,03 lbs

#### Spareparts



### PART LIST

ITEM	QTY	PART NUMBER	TITLE	MATERIAL
1	1	400355	TOOL FOR MEMBRANE M4 (TEFOLN)	Aluminum-EN 6262
2	2	900181	HOOK FOR CHAIN	AISI 316L (W1.4404)
3	1	900185	CHAIN 9 LINKS	AISI 316L (W1.4404)

## INSTRUCTIONS ON REPLACING PTFE MEMBRANE

1. Open valve.
2. Remove the valve head from the valve body.
3. Push the membrane upwards until the tool for membrane fits under it.
4. Insert tool for membrane, between the membrane and the bushing.
5. Close valve head.
6. Now the membrane is loosened from the valve head and can be replaced.

To attach new membrane to valve head.

7. Set the valve head to closed position.
8. Place the new membrane on valve head.
9. Mount the membrane bushing with the new Teflon membrane by pressing the membrane with your hand until it clicks.
10. Set the valve head in open position.
11. Insert the valve head into the valve body.
12. Close valve head.

### IMPORTANT

- Once the membrane has been removed from the valve head the click system in the membrane might be damaged. Therefore the membrane might be unsafe for further use and it is recommended not to use the membrane again.
- Do not use hammer or other tool that might scratch the surface of the membrane.



Tool nr.	Type of valve
300255	I40, I52 and W15
400255	M4
600255	W9
870255	W25