

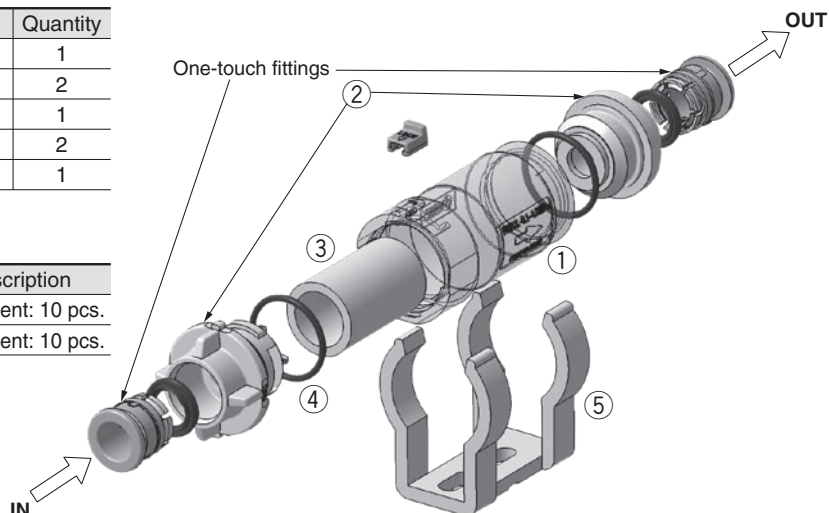
## Construction

### Component Parts

No.	Description	Material	Quantity
1	Case	PC	1
2	Cover	Resin PBT	2
3	Element	Sintered resin	1
4	Seal	HNBR	2
5	Bracket	Resin PBT	1

### Replacement Element Part No.

Part no.	Applicable filter model	Element size	Set description
ZFC-EL-3	ZFC5	ø12 x ø8 x L20	Spare element: 10 pcs.
ZFC-EL-4	ZFC7	ø16 x ø12 x L25	Spare element: 10 pcs.

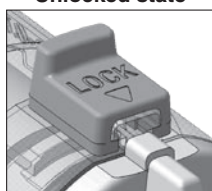


## Element Replacement

### Procedure

1. Stop operation and reduce the filter's internal pressure to atmosphere.
2. Slide the lock mechanism in the direction of the arrow to release the lock.
3. Rotate the cover counterclockwise at least 90 degrees.
4. Pull the cover out of the case to remove the element. Remove dust and other debris remaining inside the case by blowing it out with air, etc. (Also, confirm that the O-ring is not damaged.)
5. Install a new element on cover and insert it into the case.
6. Align the raised part of the cover with the model no. display of the body, and push the cover to the end of the body and rotate it clockwise until it stops.
7. Set the lock mechanism and check that the cover is locked completely.

Unlocked state



Locked state

