

FiltoClear 12000-30000 16064 Twist Grip Fitting Instructions

Please Note: You will need a Philips head screw driver to change this part.

Included in the pack should be;

- ⇒ Blue Handle
- ⇒ Diverter Valve
- ⇒ Rubber Seal
- \Rightarrow O-ring (x2)
- ⇒ Screw





First remove the UVC unit; this can be done by pushing the blue safety clip and turning anti-clockwise. Ensure that the easy clean handle is fully depressed to allow removal of the unit.

Undo the outside clamp and turn the lid upside down either on top of the bucket or on the ground.

Use a screw driver to remove the base plate, this should then allow the foams to be removed and allow access to the screws that are located on the top plate.

Using a screw driver, remove all the screws that are located on the top plate, in total there will be 8. These screws should be put safely aside as they are not available as a spare part and will be used to reattach the top plate after the twist grip has been changed.

After all the screws have been removed, lift the top plate from the lid of the FiltoClear.

Please note; the mesh tube will also lift out with the top plate, the stainless steel rods should remain in position.





The diverter valve can now be removed, using the Philips screwdriver, take out the screw and pull out the valve.

This may be difficult due to the water tight seal, if so, turn the lid back over and pull off the blue handle. If

this still doesn't separate then use a flat head screw driver to release.

Please note; the plastic is soft and will mark if too much force is used with the flat head.



Once the blue handle and the diverter valve are removed, ensure that both of the old o-rings that create the water tight seal are also removed, these can all be disposed of as the new pack will contain these.

Clean the area as much as possible of detritus to enable the new part to fit correctly.





Place the blue handle in position and press over the orings; this can be made easier if a flat head screwdriver and some grease are used.

Using grease will enable the dial to turn freely and will prevent sticking over time; Vaseline can be used for this as well as other silicon grease designed for rubber and plastic.

Push the valve into place and ensure it is seated correctly. Using the Philips screwdriver, use the screw to attach the twist grip together.

The screw that is used is self tapping and may require more effort to attach this fully. If this isn't fully attached then the blue handle will be loose on the lid.



The twist grip is now fitted and should work correctly. Refit the lid assembly using the screws put aside, the foams can then be reattached and the base plate refitted.



To reattach the lid assembly to the bucket ensure the large o-ring is positioned at the very top lip of the bucket, this will allow it to roll down when the lid is pushed on.

The outside clamp can then be reattached by pushing on the lid and fitting.

The UVC can now be refitted and the filter restarted.

If you have any issues when fitting then please contact Technical Support

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