

## Instruction for refilling the 11 L resin bottle

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Revision	Description	Date
A	First edition	24/01/22
B	Update	14/02/22

**EMPTYING OF THE BOTTLE**

**ATTENTION : Resine is irritating, respect conditions of use**



Resin can cause serious eyes damages.

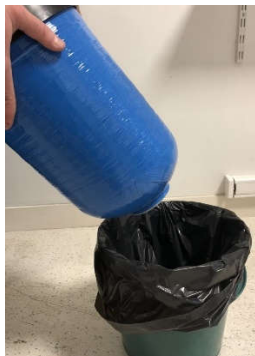
Wear protective gloves and eye/face protection. Wash hands thoroughly after handling.  
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if the victim wears them and if they can be easily removed. Continue rinsing.



Immediately call a POISON CENTER or doctor

Protection equipment : Glasses, Gloves and Protective suit

**Step 1**



- Disconnect water and electric supplies
- Disconnect bottle from the osmosis unit
- Unscrew the head of the bottle and keep it.
- Pull up the tube and clean it
- Turn the bottle upside down and empty it
- Dispose the resin in accordance with local regulations

**FILLING OF THE BOTTLE**  
**ATTENTION : Resine is irritating, respect conditions of use**



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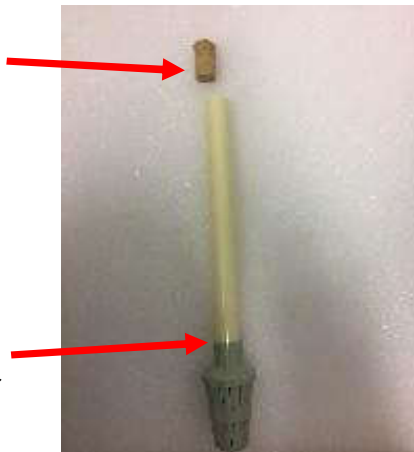


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**Step 1**

Cap



Lower Strainer



- Cap the upper end of the strainer tube with a plug to prevent resin entering.

**Step 2**



- Put the strainer tube back in the bottle

### Step 3



- Wear protective equipment :  
Gloves, glasses and protective suit

- Place the funnel on the bottle



- Fix the strainer tube on the bottom of the bottle and centered with one hand

- With the other hand, start to fill the bottle



- At the beginning be sure that the strainer stays in the middle and on the bottom of the bottle while the resin is compacted by tapping the bottle on the floor

- Every 10 shovels, hold the bottle with both hands and tap the bottle on the floor to compact the resin

Step 4



- Stop filling when the resin is at the lower end of the bottle thread
- Check that the tube is in the centred
- Clean the tube and the thread of the bottle with a brush to remove remaining resin

Step 5



- Remove the capstop carefully



- Cleaning the thread of the head of the bottle with a brush
- If resin beads are remaining it can damage the thread of the bottle
- Pass the tube inside the upper strainer till the beginning of the head thread.

Step 6



- Screw slowly the head. Attention: The o-ring must remain in place until the head touch the bottle



- When the head touch the bottle, tighten it with two hands while holding the bottom of the bottle

- Replace the bottle in the water purifier unit respecting colors of the connectors