



# DE-CHLORINATOR

## IN-LINE TAP WATER DE-TOXIFIER

Thank you for purchasing your E.A. water de-toxifier. We are sure you will be delighted with its performance.

### FUNCTION

The new E.A. De-Tox range is a quick and simple method of filtering-out harmful chlorine and other impurities from tap water. Ideal for first fills, water changes and top-ups. No need to wait for the chlorine to "gas off", just fill up straight from the hose pipe.

### PREPARATION

"Purge" the filter for up to two minutes by opening the tap fully, allowing the exit water to run straight into a drain. Once the water runs clear, the filter is ready for use.

### INSTALLATION

The filter can be used horizontally or vertically. Both ends can be used as either inlet or outlet points. Please observe the maximum flow rate recommended (2 gallons per minute) and drain after use before storage if being used temporarily and not as a permanent trickle. A lower flow rate will give better results and prolong the life of the product.

### CONNECTION

Attach to your hose pipe using the supplied connectors.

### STORAGE

Ensure the filter is kept in a cool, dark place and that the carbon is fully drained. Should the filter be used as part of a permanent top up system, keep the unit out of direct sunlight or high temperatures to achieve maximum filter life.

The 30 inch high-grade activated carbon filter will treat up to:-  
350,000 Litres / 76,992 U.K. Gallons / 92,470 U.S. Gallons

The 12 inch high-grade activated carbon filter will treat up to:-  
150,000 Litres / 33,000 U.K. Gallons / 39,600 U.S. Gallons  
(all dependant on water quality and flow rate)

The filter must not be used in freezing conditions as this can cause irreparable damage and invalidate your warranty.

### DISPOSAL

Our filters are 100% recyclable, please dispose of as a plastic item.



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Developed & Manufactured in the UK by **ionic**  
SYSTEMS

DE-TOX

# ASSEMBLY INSTRUCTIONS

## CONTENTS

1 x filter • 2 x connectors  
2 x end caps • 1 x small piece of hose



**1** • Remove end caps



**2** • Unscrew connectors



**3** • Slide cap onto hose



**4** • Connect hosepipe to connector by inserting fully into the recess.



**5** • Screw cap to connector tightly to secure hosepipe



**6** • Connect hose to filter by pushing in firmly and completely



**7** • The short piece of hose is used to connect to your existing water source connector if necessary.  
Water may flow in either direction.

DOE-TOX

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