## ELISA

### Bath Overflow Filler





#### **Important Information**

This product must be installed by a competent person in accordance with the relevant Water Supply Regulations. Prior to installation, ensure all literature supplied with this product is read and understood. We have taken great care to ensure that this product reaches you in perfect condition, however, should any parts be damaged or missing please contact your point of purchase. If you require assistance, please contact the Customer Helpline. The bath overflow filler is suitable for baths up to a maximum thickness of 24mm.

#### Components





If required for larger baths, a 900mm waste pipe conversion kit is available from the Customer Service department, part numbers 477502 or 911274. Please contact our Customer Helpline on 01959 560003.

#### Bath Overflow Filler



1. Carefully unscrew and remove the overflow filler outlet from the body assembly and set aside.



2. Carefully unscrew and remove the bath waste clicker assembly from the waste body and set aside.



3. Offer the bath waste into position ensuring the rubber washer is correctly aligned between the waste assembly and the bath base.



4. Ensuring the rubber washer is correctly aligned, pass the bath waste clicker through the bath and secure to the waste body assembly. Connect the bath waste to a suitable trap (not supplied).

Note: for some styles of bath the rubber washer may be too thick. In such cases the washer can be removed and a suitable sealant used as an alternative.

#### Bath Overflow Filler



5. Offer the outlet body assembly into position at the rear of the bath ensuring the rubber washer is correctly aligned between the outlet body assembly and bath wall.



**6.** Ensuring the rubber washer is correctly aligned, pass the overflow filler outlet through the bath and secure to the body assembly.



7. Remove the relevant inlet blanking plug and attach the flexible hose to the blended inlet connection.

Note: PTFE thread tape or similar MUST be used to guarantee a watertight seal.

8. Connect the flexible hose to the blended supply pipe ensuring a suitable non restrictive double check valve (not supplied) is fitted in line with current Water Supply Regulations.

Once the shower valve has been commissioned, turn on and check for leaks.

#### Waste Pipe Extension Kit

1. Unscrew the clamping nut and remove the waste pipe from the waste assembly.



2. Remove the clamping nut and sealing washer from the waste pipe and set aside.

3. Carefully cut down the length of the waste pipe, and disconnect from the outlet assembly, ensuring not to damage the outlet.



4. To reassemble, push the longer waste pipe into position over the outlet, and secure it in place using a jubilee clip (not supplied), then re-fit the waste assembly.

Note: the waste pipe may need to be softened by running it under hot water, to assist in sliding over the outlet.

#### Caring for your Product



Do not leave the bath filler running unattended. Although the overflow will remove excess water once the bath is overfilled, this may not be sufficient to prevent the bath from overflowing (depending on system conditions).



Cleaning: use a soft cloth and washing up liquid.

The bath 'click clack' waste plug mechanism should be kept clear of debris to ensure the plug maintains a watertight seal. The plug can be unscrewed and removed to check and clean.

DO NOT USE ABRASIVE CLEANERS

Notes			

# Scan for warranty registration affix label here

#### www.elisabathrooms.com

The Flyers Way, Westerham, Kent TN16 1DE, UK

Register your guarantee instantly at www.elisabathrooms.com/guarantee

Speak to our Customer Service team on 01959 560003









