# **FloPlast** building the future

## Step by Step Installation Guide - WASTE & TRAPS



 Choose from one of two systems, Push-Fit or Solvent Weld.



 Ensure you purchase the correct pipe for your chosen system.





 The two systems can be joined using a universal compression fitting.

#### **Push-Fit fitting**



- the second secon
- Measure and cut the pipe to size.



✓ Lubricate the ring seal in the socket.



✓ Push the pipe into the socket.

### **Solvent fitting**





✓ Measure and cut the pipe to size.



- Apply solvent cement to the outside of the pipe and inside of the socket.
- Leave for 2 or 3 seconds for the cement to work on the plastic.



- In one swift movement, push the pipe into the socket.
- Allow 5 minutes for the solvent to bond before handling.

### Continued...

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Pipework support (BS EN 12056:2000) Maximum distances for support		
	Vertical	Horizontal
32mm	1.2m	0.5m
40mm	1.2m	0.5m
50mm	1.2m	0.6m

✓ All pipes must be supported both vertically and horizontally.

#### Traps



- ✓ FloPlast's wide range of traps fully integrates with its waste systems.
- Each trap incorporates a universal compression end to allow the use of both Push-Fit and Solvent systems.







For additional installation advise, please check our website: www.floplast.co.uk