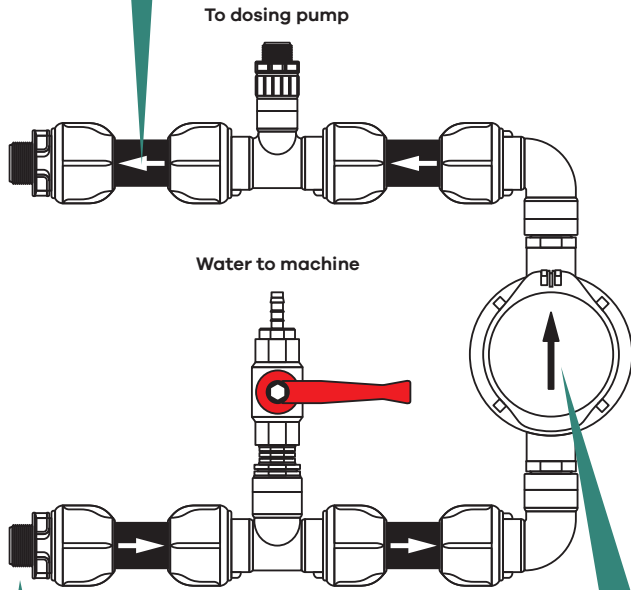
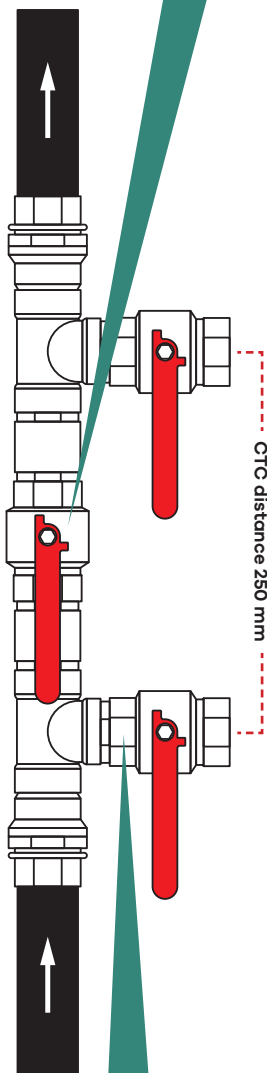


Installation of bypass on existing main waterline, acquired and installed by the customer. **Positioned after the hydrophore tank.**

The waterline with accompanying water meter and dosing point (as shown on the second page) is supplied by Anolytech. To be installed and pressure tested by the customer before confirmation prior to the pump/machine installation is sent.

N.B. The bypass may be installed in different ways depending on the positioning of the existing main waterline.
Anolytech recommends that the work be performed by an authorised plumbing company.

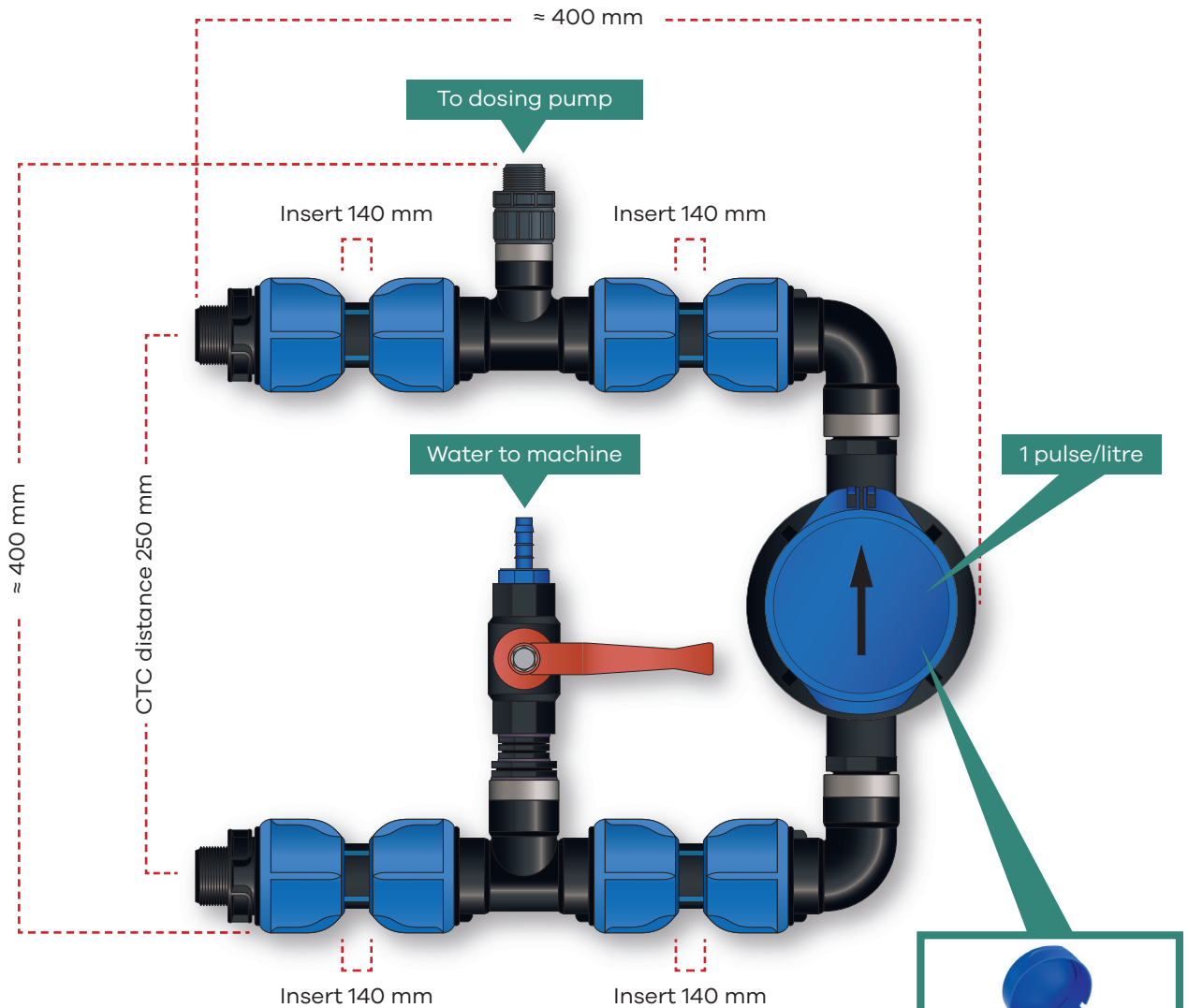


1" threaded plastic connections. Use of PTFE tape (Teflon) is recommended.

Check the direction of flow of the water meter prior to installation.

Existing main waterline should be cut and 3 shut-off valves "bypass" fitted. This will mean that the water will never need shutting off during maintenance of the water meter and dosing point, or troubleshooting.

The waterline should be positioned at least 30 centimetres from the ceiling and a maximum of 20 metres from the machine/pump. There will be additional installation costs in the event of longer distances.



- Preparations prior to machine/pump installation:**
- Identify a suitable wall for the installation close to the existing main waterline
 - Fit the bypass and the waterline to the main waterline
 - Power outlet (total 10A/230V AC)
 - Drain (15 litres/min during softener backwash)
 - Salt (NaCl) – Broxetten vacuum salt
 - Clear path up to and around the installation area
 - Clean the floor and walls around the installation area
- Please confirm to Anolytech as soon as installation of the bypass and other preparations are complete.

