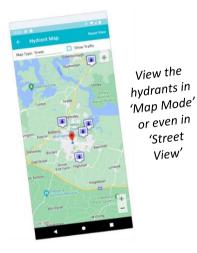
ACCREDITED SUPPLIER OF LICENSED STANDPIPES FOR UK WATER UTILITIES

Hydrant Finder App

Identify the water company area you are in, and locate your nearest approved hydrant in selected areas.



Use your phones location or enter a town or postcode to view the hydrants in your chosen area



Available for free on Google Play and the App Store®









Create an account with your email address and input your Calm Network Training Certificate number to be able to view the hydrants



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'Street

View'

ACCREDITED SUPPLIER OF LICENSED STANDPIPES FOR UK WATER UTILITIES

How to operate a standpipe correctly and safely

- Complete Aquam's accredited Calm network training. https://www.aquamcorp.co.uk/calm-networks
- Lift the wash out hydrant cover using the appropriate lid lifting tools. Some water companies allow the use of fire
 hydrants, please check the rules for the area you are in
- Remove debris and water from the hydrant pit using appropriate tools. **Do not put your hands into the hydrant pit**
- Open the hydrant slowly using the Calm Network Method. Opening too quickly could cause damage to the network
- Flush the hydrant of any debris until the water runs clear and then turn the hydrant off slowly.
- Disinfect the standpipe and hydrant outlet with a suitable disinfection solution.
- Attach the standpipe to the hydrant using the handles to tighten it to ensure a good seal.
- Open the hydrant slowly using the Calm Network Method. Do not fully open the hydrant. Depending on the hydrant,
 approximately half a turn will allow sufficient water from the network. Opening a hydrant fully and too quickly can cause
 damage to both the network and the standpipe, for which you will be charged for.
- Extract the required amount of water. Do not let the water run to waste or leave the standpipe unattended.
- Once finished, slowly close the hydrant using the Calm Network Method. Closing quickly could result in damage to the network
- Unscrew the standpipe from the hydrant using the handles and replace the hydrant cover.
- Empty any excess water in the standpipe by repeatedly inverting it until no more water comes out. During freezing
 conditions, water left in standpipe will freeze and expand and cause damage to the standpipe, for which you will be
 charged



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