



Water Science  
Simplified

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## Closed Water Test Kit

### For Closed Heating & Chilled Systems

Delivering simplicity and affordability through innovation.

The DTK Closed Water Test Kit is designed for use on all types of Closed Water Systems such as Chilled Water Circuits and Heating Systems.

The DTK kit should be used to monitor water conditions to ensure that the systems are under control and do not exhibit signs of corrosion, scaling or microbiological fouling.

The tests typically undertaken to control closed water systems are pH, Conductivity, Iron, Nitrite and Molybdate.

Additional tests can be added if required like Glycol by refractometer, Ammonia, Copper, Zinc and Hardness.

The Closed Water test kit is supplied in its own robust carry case and includes all the equipment and reagents necessary to perform between 100 and 200 tests.

Replacement reagents and components are available which make this kit a lasting addition to any water treatment professional.

### Simple to use

Our test instruction booklet is in full colour and has easy to follow step by step instructions making on site analysis simple.

The reagent labels and test booklet are printed on waterproof and chemical resistant paper making them more durable.



### The complete kit includes :

- Plastic case with foam
- Waterproof test booklet
- Comparator
- 2 x 10ml test cells
- pH stick meter with buffers
- Conductivity stick meter with standard
- 20ml calibration containers
- 2 x 65ml test bottles
- Cell cleaning brush
- 1 x 10ml syringe
- 1 x 20ml syringe
- Iron HR disk & reagents (1 - 10 ppm)
- Molybdate HR disk & reagents (10 - 500 ppm)
- Nitrite drop test (0 - 3000 ppm)

Call us for more information.

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