

Zip Water

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CPD Overview

Zip Heaters manufactures HydroTap, a sophisticated undercounter, instant filtered boiling , chilled and sparkling water system for home and the workplace. The G4 range brings new levels of energy efficiency, safety and user satisfaction to commerce, industry and the public sector.

Zip Hydroboil is a wall mounted unit that also provides instant boiling using a patented process called Steam, Heat, Boost. The Hydroboil Plus version is the most energy efficient product of its type.

Together with these two ranges, Zip also offers a full selection of energy efficient water heaters, including the technologically advanced, Zip InLine instantaneous products and an extensive range of chilled water products, from the Chillmaster which has been designed to meet BREEAM compliance to the ChillFountain, a wallmounted chiller that can be configured to serve Adults, Children and Wheelchair users.



Available CPD Material (3)



Sustainability and Drinking Water

This seminar provides an insight into the benefits of the provision of drinking water for staff and customers in the workplace, residential locations and public spaces. It will help you to understand the following topics:

- Understand sustainable design in relation to drinking water provision and the elimination of any adverse environmental effects
- Understand the need for proper drinking water and the importance of good hydration
- Understand how the markets have developed in the recent past to make sustainable provision easier
- Understand the drinking water delivery options available

Material type: Seminar

RIBA Core Curriculum: **Design, construction and technology**
Sustainable architecture

Knowledge level: General Awareness



Energy Efficient Water Heating

This seminar provides an insight in to the benefits of decentralising the Hot Water System (HWS) using Point of Use (POU) stored water heaters and instantaneous water heaters from a practical point of view including the issues dealing with Legionella. The seminar includes, how to select and correctly size the appropriate type of water heater for the application or task. Potential energy and water savings are featured with worked examples to illustrate what can be achieved.

Material type: Seminar

RIBA Core Curriculum: **Design, construction and technology**
Sustainable architecture

Knowledge level: General Awareness



Boiling Water in the Workplace

The material provides knowledge of how, where and what to specify to meet a need for boiling water for beverage provision.

Material type: Seminar

RIBA Core Curriculum: **Design, construction and technology**

Knowledge level: General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Services

Hot and cold water > Water heaters and boilers

Fittings

Culinary processing: cooking and ventilation > Beverage making equipment

Culinary and other vending machines > Drink and food dispensing and vending machines

Engineering

Piped supply systems > Hot and cold water supply systems

Mechanical heating, cooling and refrigeration > Electrode, direct electric boilers

Zip Water

RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*

Sustainable architecture

Knowledge level: *General Awareness*