



Hydraguard Ltd

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BW385

BW385 is a strongly alkaline treatment used in the control of pH, neutralising any acid present and contributing to alkalinity levels.

APPLICATION

BW385 can be used to raise the pH and alkalinity in boilers, cooling systems, swimming pools, drinking water supplies and effluent streams. It can also be used for neutralising acid.

METHOD OF APPLICATION

A dosage of 2ml/m³ of **BW385** will raise the alkalinity or reduce the acidity of the system by about 0.5ppm as CaCO₃. The exact dosage rate and control limits which apply to an application will vary and will be advised by your Consultant.

PROPERTIES

Density: 1.35

Appearance: Colourless clear liquid

pH as supplied: >14.0

HANDLING AND STORAGE

BW385 should be kept away from acids. Keep container tightly closed. Do not use aluminium or zinc alloy bungs or equipment. Store indoors during winter months. Avoid contact with skin or eyes. Wear suitable protective clothing, gloves and eye protection. Consult Health and Safety sheet for further information

SPILLAGE AND DISPOSAL

Hose down spillage with large volumes of water, working from edges of spillage. Neutralise with weak acid and wash to waste with water. Wash out empty container thoroughly with water before disposal.

PACKAGING

BW385 is available in 25 and 200 litre polydrums.