

HYDRAGUARD LIMITED

BW160

BW160 is a multi-functional tannin based formulation used as part of a corrosion inhibitor programme for closed circuit heating systems or as an oxygen scavenger in low pressure (less than 20 bar) steam boiler treatment. **BW160** should not be used in systems containing aluminium.

ADVANTAGES

Versatile
Multi-functional treatment

HOW MUCH TO USE

Precise requirements vary according to water quality. Typical dosage rate for **BW160** should be 3 - 5 litres per 1000 litres system volume. However, precise requirements vary according to water quality. Contact your water treatment consultant for further assistance.

TESTING AND CONTROL

The product should be controlled to maintain the following levels:
Tannin Index : Maintain tannin index between 12-20

PROPERTIES

Appearance:	Dark brown liquid
Specific gravity :	1.15 – 1.17
pH:	9.5 – 10.5
Freezing Point:	0°C
Boiling Point:	100°C

HANDLING AND STORAGE

BW160 is not regarded as a health or environmental hazard under current legislation. The product is safe to handle and store but normal precautions should be taken as with chemical handling. Wear gloves and goggles. Consult Material Safety Data Sheet for further information.

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