

HYDRAGUARD LIMITED

BW400

BW400 is an oxygen scavenger in liquid sulphite form suitable for low and medium pressure boilers.

BW400 conforms to the requirements of the Miscellaneous Food Additive Regulations 1985 and EEC Directive 95/2/EEC.

HOW MUCH TO USE

BW400 reacts with oxygen for form products which have no adverse effect on boiler integrity. One of these products enhances protection again caustic embrittlement.

BW400 should be dosed to the feedwater to produce a reserve of 30-70 ppm in the boiler water.

PROPERTIES

Appearance:	Yellow to amber liquid
Odour:	Sulphur dioxide (SO ₂)
pH:	~ 5
Relative Density:	~ 1.35 g/ml

HANDLING AND STORAGE

BW400 should be kept away from acids and oxidising agents. Avoid exposure to skin and eyes. Consult Health and Safety sheet for further information

SPILLAGE AND DISPOSAL

Do not allow to enter water course or drains. Small spillages – dilute with plenty of water and wash to waste. Wash containers thoroughly with water before disposal.

PACKING

BW400 is available in 25 and 200 litre polydrums.

PRODUCT DATA

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