

TECHNICAL BULLETIN



19 Motivation Dve Wangara, WA, 6065 AUSTRALIA
T +61 8 9302 4000 | FREE 1800 999 196 | F +61 8 9302 5000

BW2214

New Boiler Boilout

Product Description

BW2214 New Boiler Boilout is designed to remove deposits of residual oil, grease and protective coating inherent in manufacturing procedures from the internal surfaces of a new boiler. It is important that these deposits be removed from the heating surfaces since this contamination will lower the heat transfer rate and possibly cause overheating of pressure vessel metal.

Product Benefits.

- Prevents overheating of pressure vessel metal.
- Cost effective
- Maximize heat transfer rate
- Prevents flash Corrosion
- Passivate boiler surfaces

Application

- All new boilers and hot water systems

- Follow manufactures procedures or contact your ENVIRONEX water specialist for assistance

Features

- BW2214 is alkaline liquid.
- Excellent dispersion properties.
- Ready to use liquid

Dosage requirements

- Dose 10 liter BW2214 per 1000 liters of water the boiler holds at steaming level.

Monitoring

- Control Sulfite residues between 20 and 60 ppm in boiler Blowdown.

Handling and Storage.

- Read the label and Material Safety Data Sheet for complete handling information before using this product.
- BW2214 may be stored up to one year.

Quality

- Environex International is licensed as a Quality Endorsed Manufacturing Company under ISO9001.