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BWT LIQUID PLUS 25 LTR

Product group: **655** Product number: **777701**

Comprehensive Scaling and Corrosion Control for Boilers

BWT Liquid Plus is a specialised blend of phosphate, alkalinity, and polymer dispersants designed to control scaling and corrosion in boiler systems. This versatile treatment is suitable for low hardness feed waters in boilers operating at pressures up to 42 bar, ensuring optimal performance and protection.



Product information

This product supersedes product no: **571265**

Why Choose BWT Liquid Plus?

Choosing BWT Liquid Plus means opting for reliable performance that ensures effective control of scaling and corrosion, enhancing your boiler's efficiency. Its user-friendly formulation simplifies dosing and monitoring, making maintenance straightforward. The comprehensive protection it offers safeguards your boiler systems from scale and corrosion, extending their lifespan.

Invest in BWT Liquid Plus today to ensure your boiler system operates efficiently and remains protected from scaling and corrosion.

Enhance system performance and reliability with our advanced treatment solution

Features

Scale and Corrosion Control: Minimises scale formation, corrosion, and sludge accumulation. Easy to Control: Simple application and monitoring process. Effective Iron Dispersant: Efficiently disperses iron to prevent deposits.

Benefits

Non-Adherent Sludge: Maintains sludge in a non-adherent state for easy removal by blowdown. Simple Testing: Easy-to-conduct tests to determine treatment levels. Versatile Use: Suitable for boiler pressures up to 42 BarG, providing broad application flexibility.

Specification

General

Invent Hazard Material (IMO/IU) classification	C-9
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Physical properties

Appearance	Pale Yellow
Density [g/ml]	1.45 - 1.47
Form	Liquid
Materials compatibility	Polypropylene, PVC, Polyethylene, Nylon, Stainless Steel, Viton, Buna -N, Neoprene, Butyl Rubber, Nitrile Rubber, CAF, PTFE
pH	14

Technical data

Not Compatible	Aluminium, Brass, Copper, Zinc, Light Alloys, Natural Rubber
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Documents

[SDoC and MD for IHM](#)

Directions for use

Dosing Method

NALFLEET™ BWT Liquid Plus is best applied neat or diluted with condensate or evaporated water to any convenient strength and applied on a continuous basis using a suitable chemical dosing pump.

Sampling and Testing

Control is by simple boiler water tests for alkalinity.

Dosing and Control

The dosage rate of NALFLEET™ BWT Liquid Plus sufficient to produce a P alkalinity in the boiler water of 100ppm is 0.4 liters/1,000 liters of water. NALFLEET™ BWT Liquid Plus is strongly alkaline. Tanks and feeding equipment should be constructed of suitably resistant material such as polypropylene, PVC, polyethylene, mild steel, cast iron or stainless steel. Avoid the use of brass or light alloys.

Related products

Is frequently bought together with

774828

CONDENSATE CONTROL 25 LTR

680843

COOLTREAT AL 25 LTR

571364

VAPTREAT 25LTR

571356

ROCOR NB LIQUID 25 LTR

735977

MAR-71 BIOCIDES (BOX: 3x5 LTR)

638676

EVAPORATOR DEFOAMER 4X5 LTR

777710

NALFLEET 2000 25 LTR

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