

HYDRAZINE TEST RESULT ppm						
Boiler Pressure	Control Range	0-0.05ppm	0.05-0.10	0.10-0-.50	0.50-1.00	1.00-1.50
<18 to 31 bar	0.1-1.0ppm	Increase dose 25%	Increase dose 25%	Satisfactory Maintain dose	Satisfactory Maintain dose	Decrease dose 25%
31 to 42 bar	0.1-0.5ppm	Increase dose 25%	Increase dose 25%	Satisfactory Maintain dose	Decrease dose 25%	Decrease dose 25%

Recommended Control Limits in ppm. These are typical values. Follow boiler manufacturers guidelines where required.

Wet lay-up

When wet lay-up of the boiler is required then a minimum dosage of 1.25 litres/tonne of boiler water is required.

Sampling and testing

A representative sample of boiler water should be drawn for analysis daily. The sample should always be taken from the same point after blowdown, cooled and tested immediately. Follow the WSS Test Kit instructions and log the results in Waterproof. The results should be sent to WSS as stated in the Waterproof instructions.

It is important that regular testing is carried out to ensure levels of treatment are correct.

Related products

Accessories

Test Kits for Hydrazine, P Alkalinity, Chloride and pH.

555490

SPECTRAPAK 312

739490

SPECTRAPAK 315

Is frequently bought together with

680843

COOLTREAT AL 25 LTR

571364

VAPTREAT 25LTR

571356

ROCOR NB LIQUID 25 LTR

735977

MAR-71 BIOCIDE 3X5L NOT IN USA&CAN

638676

EVAPORATOR DEFOAMER 4X5 LTR

698720

AUTOTREAT - 25 LTR

777710

NALFLEET 2000 25 LTR

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