

## TECHNICAL DATA

### RINSE AID

#### Description

A blue acidic, solvented liquid rinse additive for use in cabinet glasswashers and automatic dishwashing machines.

**Product Code - RB**

#### The Control of Substances Hazardous to Health Regulations 2002 (COSHH)

For a Safety Data Sheet on this product please contact Confederate Chemicals by telephone, or by e-mail at [lab@confederatechemicals.co.uk](mailto:lab@confederatechemicals.co.uk)

#### Instructions for use

**Small Machines:** Where a Rinse Aid feed control is fitted, it should typically be set so that contents of 2 - 4cm of the supply tube are dosed into the machine per cycle.

**Large Machines:** Where separate automatically controlled Rinse Aid pumps are fitted, they should dispense at the rate of 0.05% Rinse Aid/rinse water.

Where appropriate, ensure the rinse boiler is fully charged with Rinse Aid before the machine is used otherwise it will operate for approximately 20 cycles without Rinse Aid or at inadequate concentration.

Rinse temperature: - 60 - 85°C. (Higher temperature is preferred).

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