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TECHNICAL DATA SHEET
CABINET RINSE AID

Cleaning System Code: C9

1. Introduction

An acidic, water based concentrated rinse aid designed to provide virtually spot and smear free finishes on all catering utensils including dishes, plates, cutlery, glassware, silverware, and plastics.

2. Where to use

In commercial automatic dishwashing equipment in the final rinse water where it promotes water shedding and rapid drying. There is normally no need to polish items finished with this product.

3. Where not to use

On any application other than that shown in Section 2.

4. Physical properties.

Appearance	A very weakly foaming, free flowing blue liquid with a mild alcoholic odour.
pH	1.8 – 2.3
Specific Gravity	1.014 – 1.018
Non Volatiles % m/m	5 - 15
Active Content % m/m	10 - 20
Flammability	Flash Point >40°C. This product is not combustible.
Composition Data, descriptive	Water, organic acid, surfactants, alcohol, blue dye.

5. Application Details

Employ in accordance with equipment manufacturers instructions. General working doses lie in the region 0.5 to 2 parts per 1,000 of rinse water [v/v], according to water hardness. High levels of hardness will demand the higher end of the recommendation, soft water, lower concentrations.

Optimum results will be obtained at application temperatures between 70 and 90°C

6. Availability

Five litre Jerricans.

Amendment 1, Product Reference SVTN5NR, Dated May 2008

This information is provided in good faith based upon data and sources believed to be reliable and correct. Conditions of use, outside the control of the Company, dictate that no responsibility can be assumed for the ultimate performance of this product.