



OPTIC AND GLASS CLEANER

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Cleaning System Code: C11

1. Introduction

An aqueous concentrated glass washing composition designed for streak free manual cleaning of glass and bright metal equipment including optical and manual spirit dispensers, drinking glasses and other equipment used in the victualling trades. This product will not taint treated surfaces, or affect beer head retention and contains a broad spectrum biocide.

2. Where to use

For all general purpose applications involving the removal of general grime, grease, finger and lipstick stains, drinks residues etc. This product is suitable for use in warm or cold water.

3. Where not to use

No specific limitations other than where high foam levels may cause problems.

4. Physical properties.

Appearance	A semi-viscous yellow liquid with a bland soapy odour.
pH	9.0 +/- 1.0
Specific Gravity	1.020 +/- 0.05
Viscosity @ 20°C	900 +/- 300cPs.
Active Content % m/m	20 - 30
Flammability	This product is not flammable.
Composition Data, descriptive	An aqueous solution of anionic and non-ionic surfactants and wetting agents, triclosan and a water soluble dye.

5. Application Details

Prepare an aqueous solution containing 0.5 to 1%. Wash the equipment using a cloth or sponge and rinse with clean water. To ensure thorough cleansing of optics and other mechanical devices, activate mechanisms repeatedly during cleaning and rinsing operations. Allow to air dry, or wipe dry with a clean dry cloth to give a sparkling finish.

6. Availability

One Litre HDPE containers.

Product Reference SVTNIOT, Dated March 2009

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