



PURPLE BEERLINE CLEANER

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Cleaning System Code: C6

1. Introduction

A strongly alkaline concentrated aqueous cleaner for beer delivery systems, designed to provide high levels of cleanliness and the inhibition of hard water and beerstone deposits. This product contains a colour indicator to provide a visual indication of cleaning process completion.

2. Where to use

In all commercial beer dispensing equipment. This product will not induce tainting, and is suitable for use in hard or soft water.

3. Where not to use

Use only for the purpose intended, do not allow to come into contact with any other chemical cleaner. Not for use with aluminium or other soft alloys.

4. Physical properties.

Appearance	A non foaming, odourless free flowing deep purple liquid.
pH	> 12.5
Specific Gravity	1.095 – 1.105
Non Volatiles % m/m	10 - 15
Active Content % m/m	10 - 20
Flammability	This product is not flammable.
Composition Data,	Water, caustic alkali, water soluble indicator

5. Application Details

Prepare a solution of 50ml in 5 litres of cold water. Drain all beer from the system. Draw the solution into the system until it is full, and purple fluid is issued from each line. Leave for 20 minutes. A change of colour from purple to a dirty greenish state indicates loss of cleaning properties from contact with soil, and fresh solution should be drawn into the equipment until the fluid remains purple.

Allow to remain in contact for ten minutes.

Draw off the solution, and if colourless, add more solution until the purple colour remains stable.

Repeat as necessary until the purple colour remains stable, and retain in lines for a few minutes.

Retention of a purple colour indicates that the lines are clean. Flush lines with plenty of water, until completely colourless.

6. Availability

Five litre jerry cans.

Amendment 4 Product Reference SVTN5BLC, Dated October 2009

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.