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WARNING:

**This chemical is formulated
for industrial use only**

Contact with skin or clothing or other improper handling or use of this product may result in bodily harm or other damage. Before using or mixing the contents with other substances, all labels applied to container, the applicable Technical Data Sheet and Material Safety Data Sheet should be read and specific instructions and precautions followed to assure correct use and personal safety.



CLASSIQUE STRIP 72E

NON PHENOLIC HOT STRIPPER DECARBONISER & DE-RUSTER

INTRODUCTION

CLASSIQUE STRIP 72E is a new development in the field of alkaline paint stripping. It was specifically formulated to conform to the new regulations regarding air and chemical pollutants. Along with the benefits of the paint stripping it is an effective decarboniser & de-ruster.

CLASSIQUE STRIP 72E does not contain any phenol or its derivatives, and is relatively odourless.

CLASSIQUE STRIP 72E was developed to strip alkyds, alkyd derivatives, phenolics, polyester powdercoats, cellulose acetate, cellulose nitrates, gum resins, and fatty acid based coatings from steel, brass, copper and magnesium. In most cases it solubilizes, and dissolves the coating, and any residual pigment is readily rinsable, other coatings can be stripped by the addition of up to 5% ADDITIVE 45P.

CLASSIQUE STRIP 72E has shown itself to be an efficient, economical and fast stripper of heavily encrusted paint hooks.

CLASSIQUE STRIP 72E when set up to run at the high end of the concentration range and at the rolling boil will effectively decarbonise and de-rust mild steel parts.

COMPOSITION

CLASSIQUE STRIP 72E is a blend of dust free, free flowing highly alkaline salts, organic biodegradable surfactants, non toxic organic solvents, and organic chelates, all contributing to make CLASSIQUE STRIP 72E a superior hot tank paint stripper, decarboniser & de-ruster.

**CLASSIQUE STRIP 72E DOES NOT CONTAIN PHENOL OR PHENOL DERIVATIVES,
CYANIDES, OR CHROMATES.**

● *Bringing the Best Products to the Surface* ●

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APPLICATION

CONCENTRATION:	100-400g/L of water
TEMPERATURE RANGE:	60-90 °C - rolling boil
TANK:	Mild Steel
TIME:	Dependant upon application

MAKE-UP AND PROCEEDURE

The tank should be half filled with water, and warmed to 50-55°C, and the required amount of CLASSIQUE STRIP 72E should then be added to the tank with continuous stirring. After all the CLASSIQUE STRIP 72E has been dissolved adjust the solution to the desired level with water and heat to operating temperature.

TEST

Add 10ml of CLASSIQUE STRIP 72E bath solution to water. Titrate with 1.0N HCl and Phenolphthalein until pink color disappears.

Titre x 6.3 = g/L CLASSIQUE STRIP 72E

Limits: 100 - 400g/L

CAUTION

CLASSIQUE STRIP 72E is highly alkaline, and can cause severe burns. Avoid contact with skin and eyes. Avoid inhaling dust. Wear protective clothing and safety goggles. Flush exposed areas with clean cold water. In case of injury consult a physician.

For further detailed information refer CLASSIQUE STRIP 72E Material Safety Data Sheet (MSDS).