

# Technical Data



## Australian Chemicals & Coatings Pty Ltd

ABN: 92 884 104 142

69 Quantum Close,  
Dandenong South VIC 3175

Ph: +61 (03) 9799 9833

Fax: +61 (03) 9799 9033

sales@auschem.com.au

[www.auschem.com.au](http://www.auschem.com.au)

### 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 E 3000

**Non-chlorinated, Environmentally Friendly Paint Remover**

## INTRODUCTION

Classique Strip E3000 is a non-viscous, yellow, translucent, alkaline paint remover. CLASSIQUE STRIP E3000 contains no methylene chloride or phenols.

Classique Strip E3000 is designed for removal of lacquers, enamels, polyesters, polyurethanes & acrylics.

Classique Strip E3000 is most effective for powder coat removal on steel & aluminium substrates. Some smutting on some aluminium substrates may occur.

As tank alkalinity decreases an addition of Additive KA or CLASSIQUE STRIP 72E will restore these levels to ensure stripping times are kept.

## APPLICATION

- a) Ready for use
- b) Non heat application, use at ambient temperatures, in mild steel or HDPE tanks
- c) Surface *should be* clean and free of water before application
- d) Surface *must be* kept wet with Classique Strip E3000 until paint is blistered and loose from surface
- e) Contact time is dependant on the type of paint coating – may vary between 1-3 hours.
- f) Heating will reduce stripping time (recommended up to 55°C)

## TYPICAL PROPERTIES

Appearance	-	Non-viscous, yellow, translucent
Degradability	-	Contains no phenols, chromates, heavy metals or chlorinated solvents.
Flammability	-	Non-flammable; flash point above 80°C
Other Properties	-	Safe on aluminium, magnesium, steel & high strength steel

## ● *Bringing the Best Products to the Surface* ●

**Disclaimer:** All statement, technical information and recommendations contained herein are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed. No statement or recommendation shall constitute a representation unless set forth in an agreement signed by officers of seller and manufacturer. NO WARRANTY OF MERCHANTABILITY OR WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE IS MADE. The following warranty is made in lieu of such warranties and all other warranties, express, implied or statutory. Products are warranted to be free from defects in material and workmanship at the time sold. The sole obligation of seller and manufacturer under this warranty shall be to replace any product defective at the time sold. Under no circumstances shall manufacturer or seller be liable for any loss, damage or expense, direct or consequential, arising out of the use of or inability to use the product. No suggestion for product use or anything contained herein shall be constructed as a recommendation to use any product in infringement of any patent rights and seller and manufacturer assume no responsibility or liability for any such infringement. We recommend prospective users determine the suitability of this product through independent testing before adopting on a commercial scale.

## **TEST**

- ADD 10ML SAMPLE OF BATH SOLUTION INTO A CONICAL FLASK, ADD 100ML OF D.I WATER
- ADD FEW DROPS OF PHENOLPHTHALEIN INDICATOR
- TITRE WITH 1N HYDROCHLORIC ACID UNTIL COLOUR CHANGES FROM PINK TO CLEAR
- ALKALINITY = MLS OF 1N HYDROCHLORIC ACID

## RECOMMENDED OPERATING RANGE

TITRE = 7 - 10 MLS

AN ADDITION OF 25 LITRES OF ADDITIVE KA PER 1000L TANK VOLUME WILL INCREASE THE ALKALINITY BY 1.5 MLS

## **PRECAUTIONS**

Classique Strip E3000 should not be used in confined spaces; adequate ventilation should always be provided. Classique Strip E3000 is corrosive to skin; avoid all skin contact through the use of a face shield and rubber clothing.

Wash hands and face after use of Classique Strip E3000

Please refer to the Safety Data Sheet before using Classique Strip E3000 for more safety information