

TECHNICAL DATA

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THIS CHEMICAL IS
FORMULATED FOR
INDUSTRIAL USE ONLY

WARNING

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.

E STRIP N

Non-chlorinated, Environmentally Friendly Paint Remover

INTRODUCTION

E STRIP N is a viscous, white, non-volatile, neutral paint remover. E STRIP N is designed for removal of polyurethane and other coatings from metal, brick and masonry surfaces. An environmentally friendly paint stripper, E STRIP N contains no methylene chloride or phenols.

E STRIP N is effective on lacquers, enamels, polyurethanes & acrylics.

APPLICATION

- Ready for use
- Application by spray, mop or brush
- Surface *must be* clean and free of water before application
- Surface *must be* kept wet with E STRIP N until paint is blistered and loose from surface
- Contact time is dependant on the type of paint coating – may vary between 3 – 5 hours.
- Remove material from surface by squeegee or wiping, or agitate loosened residue with brushing and wipe clean

TYPICAL PROPERTIES

| | | |
|---------------|---|---|
| Type | - | Viscous, alkaline solvent which may be applied to vertical, inclined, or overhead surfaces |
| Appearance | - | Thick white gel |
| Degradability | - | Contains no phenols, chromates, heavy metals or chlorinated solvents and is easily treatable in domestic sewer systems. |

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- Flammability - Non-flammable; Flash Point above 80°C
- Other Properties - Safe on aluminium, magnesium, steel & high strength steel.
- Powerful gel which effectively removes (bond releases) paint films

PRECAUTIONS

E STRIP N should not be used in confined spaces; adequate ventilation should always be provided. When sprayed, an activated carbon filter or fresh air supply mask must be worn.

E STRIP N 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 E STRIP N

Please refer to the Material Safety Data Sheet before using E STRIP N for more safety information