

# Marmoran

The Architects' Choice

## MARMOCLEAN

**MARMOCLEAN: SYNERGISTIC DETERGENT THAT MAY BE USED WHEN NECESSARY IN CONJUNCTION WITH MARMORAN MARMOCIDE**



**MARMOCLEAN Synergistic detergent** is a highly efficient alkaline cleaning agent based on a high performance optimised surfactant blend intended for water based degreasing. **Marmoran Marmoclean** is designed to effectively remove most usual surface dirt and contaminants e.g. dirt, industrial pollution products, road dirt etc. Being a synergistic detergent **Marmoran Marmoclean** mode of action is to loosen and remove dirt from the substrate and to encapsulate same in a molecular cage. This is then removed with water.

PRODUCT CODE:

AD002

PRODUCT DATA INFORMATION SHEET

### PRODUCT DESCRIPTION

**Marmoran Marmoclean** synergistic detergent is a highly efficient alkaline cleaning agent based on a high performance optimised surfactant blend intended for water based degreasing. **Marmoran Marmoclean** is designed to effectively remove most usual surface dirt and contaminants e.g. dirt, industrial pollution products, road dirt etc. Being a synergistic detergent **Marmoran Marmoclean** mode of action is to loosen and remove dirt from the substrate and to encapsulate same in a molecular cage. This is then removed with water.

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[www.marmoran.co.za](http://www.marmoran.co.za)

B-BBEE COMPLIANT

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### FEATURES & BENEFITS

- Highly efficient synergistic cleaning properties.
- Is environmentally friendly
- Is concentrated - dilutions up to 1: 10 with water is possible
- Is a non-solvent cleaner, and can replace traditional solvent cleaners
- Is a low alkaline cleaner - is user friendly
- Cleans both fats and oils and pigments.
- Cleaning performed at ambient temperatures

### COLOUR & PACKAGING

**Marmoran Marmoclean** is a pale clear liquid supplied in 1, 5, 20 or 200 litre plastic containers as a primary concentrate.

### USES & APPLICATIONS

- **Marmoran Marmoclean** is a mild alkaline cleaner used to clean a variety of soiled surfaces, including Marmoran coatings.
- One part of **Marmoran Marmoclean** may be diluted with up to 10 parts of water by volume to use. Stubborn soils may require concentrated or a double treatment.

### APPLICATION METHOD

1. Spray the ready for use **Marmoran Marmoclean** onto the soiled surface using a low pressure atomiser.
2. Brush in lightly using a soft bristled nylon brush to generate low foam.
3. Wash off using a low pressure misted water jet.
4. Repeat if necessary on stubborn soils.

### SURFACE PREPARATION and SPECIFICATION

Prepare substrate to be cleaned by removing all surface dirt by low pressure water spray. Apply **Marmoran Marmoclean** according to manufacturer's instructions to refurbish surface.

### MARMOCLEAN PRODUCT DATA

<b>Composition</b>	Synergistic surfactant blend with Alkali Salts
<b>Theoretical Spreading Rates</b>	8 -10 m <sup>2</sup> / litre depending on usage.
<b>Solvent for Cleaning</b>	Water
<b>VOC LEVEL</b>	<b>0g/L 0%</b>
<b>Shelf Life and Storage</b>	6 - 8 Months in unopened containers. Store in a cool dry and well ventilated place away from excessive heat or open flame. Do not allow to freeze.

**TRANSPORT** This product is non-hazardous in accordance with Transportation and Classification of Dangerous Goods Act (1996)

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### **HANDLING & SAFETY**

This product is water based and non-toxic. Keep out of reach of children. It does contain chemicals that may be irritants to mammalian tissue. Appropriate protective clothing must be worn. Protect eyes and skin from exposure. If the product is being sprayed, ensure adequate ventilation and ensure the use of proper ventilated masks. Wash spillages immediately with water. Do not induce vomiting if swallowed. Consult a physician if irritation of skin persists or if product is ingested. Gather up environmental spillages, and dispose of in accordance with regulations of the local authorities.

**DISCLAIMER** All information contained herein is given in good faith, based on our specialised knowledge and experience. We reserve the right to effect changes to product and specification alike in the interest of product development and improving technology.