



AGMA VEHICLE CLEANER

WHAT AGMA VEHICLE CLEANER DOES

AGMA VEHICLE CLEANER IS A CONCENTRATED AQUEOUS BLEND OF DEGRADABLE SYNTHETIC DETERGENTS AND SEQUESTRANTS – A NEW GENERATION OF HARD SURFACE CLEANERS FREE FROM HAZARDOUS MATERIALS.

WHERE TO USE AGMA VEHICLE CLEANER

AGMA VEHICLE CLEANER HAS AN OUTSTANDING CAPACITY FOR SUSPENDING AND DISPERSING SOLID AND/OR LIQUID SOILING FROM PAINTED SURFACES, FUNCTIONAL AND DECORATIVE FINISHES AND FROM STRUCTURAL HARDWARE.

- **MECHANISED VEHICLE CLEANING**
- **TRAFFIC FILM REMOVAL**
- **PRIVATE AND PUBLIC SERVICE VEHICLES**
- **CAPITAL PLANT**
- **WINDOWS**
- **STRUCTURAL EDIFICES**

AGMA VEHICLE CLEANER IS NON-CORROSIVE, SAFE ON PROFESSIONAL PAINT FINISHES AND ULTIMATELY DEGRADABLE IN DISCHARGE.

HOW TO USE AGMA VEHICLE CLEANER

- **BY HAND – DILUTING 1 PART AGMA VEHICLE CLEANER IN UP TO 50 PARTS WATER**
- **MECHANICALLY – EITHER IN PRE-DILUTED MODE OR BY SPRAY ON/WASH OFF TECHNIQUES. DILUTIONS BETWEEN 1:5 AND 1:50 ARE APPROPRIATE.**

WHY USE AGMA VEHICLE CLEANER

- **CONTAINS NO SOLVENTS, NO OILS, NO HARSH NOR CORROSIVE ALKALIS AND MAY BE DILUTED IN FRESH OR SALINE WATER. LOCALLY HARD WATER IS ACCOMMODATED BY A UNIQUE CALCIUM SEQUESTRANT SYSTEM.**
- **IS BIOLOGICALLY DEGRADABLE IN EFFLUENT AND ACCEPTABLE IN LOW CONCENTRATION IN TRADE EFFLUENT (ALWAYS CHECK WITH LOCAL CONSENTS).**

**DO NOT DISCHARGE ANY CHEMICAL PRODUCT TO SURFACE DRAINAGE OR OPEN WATER COURSE
SEE MSDS FOR DETAILED GUIDANCE ON HANDLING AND DISPOSAL.**

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