



TECHNICAL DATA SHEET

PRODUCT

M 31

ACID DETERGENT

This acid detergent is also formulated for use outdoor: its action is quick for removing layers of **cement, saltpetre, scale, calcareous incrustations, surface oxidation, smog** and **atmospheric pollution** from any kind of **stone surface**. It is also suitable for **masonry, brickworks, window sills**, etc. and all those places where incrustations and scale commonly form. It cleans but doesn't fade the treated material and the rinse off is easy.

M 31 is also effective on traces of rust.

When properly diluted, it can also be used as a neutralizer after washing with basic detergents.

FUNCTION

Acidic scale removing detergent

LINE

HOUSE

DEEP CLEANING and SURFACE PREPARATION

INDICATION

Scale removing detergent

MATERIALS

Particularly suitable for cleaning of NATURAL STONES, BRICKS, WINDOW SILLS, OUTDOOR STARWAYS, MASONRY, etc.

HOW TO USE

Under normal conditions, the product can be used diluted to 10-20% in water (1-2 liters of M31 in 10 liters of water). Under extreme conditions, it can even be used pure. After use, rinse the treated surface with clear water.

TEST

Always effect a preliminary test on a small surface to determine the compatibility of the product with the material to be treated, the best dilution and the effect achieved

COMPOSITION

Contains anionic surfactants, mineral and organic acids, coadjutants, corrosion inhibitors.

TECHNICAL DATA

Consumption depends on the intensity of the incrustations. In the most difficult cases, let the product work longer, but without drying on the surface, or repeat the application.

NOTE

Acid detergent. Wear impermeable gloves. Keep out from the reach of children. More information about safety can be obtained from the label or Material Safety Data Sheet.

IMPORTANT

To achieve the best results, rub the surface with plastic brush.

Do not use on surfaces sensitive to the acids (on polished marble, anodized aluminium, etc. the acid products remove the gloss). When in doubt, make always a preliminary test.

PACKAGING

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LIMITED LIABILITY The information supplied has been taken from the bibliography and from our laboratory experience and is to be understood as general indications and not a formal guarantee. In particular, responsibility for defective products, when ascertained, is limited to the product purchase price. The manufacturer cannot be held responsible for any implicit or explicit damages due to use of the product which remains beyond our direct control.

A PRELIMINARY TEST IN A SMALL, HIDDEN, AREA IS RECOMMENDED BEFORE THE APPLICATION