



TECHNICAL DATA SHEET **PRODUCT**

DET

STAIN REMOVER for oily and greasy substances

Paste stain remover expressly studied and formulated for the specific removal of stains of greasy and oily nature. It does not remove food and organic stains such as wine, coffee, fruit etc. for which DET 2 must be used.

By one or more applications the oily or greasy stain, even if deeply penetrated, comes on the surface and is absorbed by the solid substances contained in DET 1. By this way the stain can be easily and completely removed by a simple mechanical action.

FUNCTION

Solvent based stain remover, not foaming, for oily and greasy stains.

LINE

HOUSE **MAINTENANCE**

INDICATION

Suitable for the removal of every kind of greasy stains, sludge, wax, smog environmental stains, lamp-black, etc.

MATERIALS

Recommended for all kind of porous and not porous stone materials. **Do not** use on rubber, linoleum and synthetics, painted wood, etc...

HOW TO USE

Before the use shake well the bottle. Apply DET 1 on the stain to be removed and let the product work about 30-40 minutes long. Remove the residual with a clean and moist cloth. If needed repeat, one or more times, the application. Repeated applications can remove also deep stains and eliminate definitively eventual superficial halos/marks.

TEST

A preliminary test on a small, hidden area is always recommended before application.

COMPOSITION

Contains mix of solvents and highly absorbing powders.

Avoid the contact with eyes and skin. Wear impermeable gloves (rubber or PVC).

TECHNICAL INFORMATION

The application of the product doesn't damage marbles, granites and natural stones but can locally remove some kind of superficial treatment that must be successively restored.

STABILITY

Stored in dry place, at temperature of 15°C-25°C (59°F-77°F), in the original containers well closed, the product is stable.

Solvent based stain remover. Wear impermeable gloves. Keep out from children reach. For more information about safety see the label or the Material Safety Data Sheet.

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IMPORTANT

The presence of solvents can locally remove eventual pre-existent treatments.

PACKAGING

300 ml. aluminium can (box of 6 cans)

LIMITATION OF LIABILITY The data provided derive from published information or from our own laboratory tests. The information provided here must be considered as a guideline and not as any form of performance guarantee. Liability for defective products, when verified, is limited to the refund of the purchase price since application of the product is beyond the control of the manufacturer or supplier.

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

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