



UNI EN ISO 9001:2008  
Quality System Certified Company



## TECHNICAL DATA SHEET

PRODUCT

# 3 P

### TRIPLE ACTION CLEANING, PROTECTION, POLISHING



Easy-to-apply spray respectful of nature and the environment (no gas, no solvents) for daily cleaning, polishing and protection of polished marble, granite and natural stone. The product improves and absolutely does not damage surfaces previously treated with impregnating products. It performs three actions in one single operation:

- *Cleans thoroughly*
- *Enhances the shine of the surface*
- *Counters the formation of stains (water/oil-repellent effect)*

#### FUNCTION

DETERGENT - POLISHER - PROTECTING AGENT

#### LINE

HOME CLEANING and CARE

#### INDICATION

SUITABLE FOR INTERIORS FOR KITCHEN AND BATHROOM TOPS, TABLES, SHELVES, etc. IT FORMS A HIGHLY-POLISHED PROTECTIVE LAYER. THE BEST RESULTS ARE OBTAINED BY DAILY APPLYING THE PRODUCT ON SURFACES PREVIOUSLY TREATED WITH IMPREGNATING PRODUCTS.

#### MATERIALS

ALL KIND OF POLISHED MARBLE, GRANITE AND NATURAL STONE

#### USE

SPRAY THE PRODUCT ON THE SURFACE AND SPREAD IT WITH A COTTON CLOTH.  
WAIT A FEW MINUTES AND THEN POLISH EVENLY WITH A CLOTH UNTIL THE LINES, MARKS OR STREAKS DISAPPEAR.

#### COMPOSITION

WATER-BASED PRODUCT. CONTAINS RESINS, NATURAL AND SYNTHETIC POLYMERIC WAXES. OVER 15% ACTIVE SUBSTANCE

#### TECHNICAL DATA

CONSUMPTION: 30-100 g/m<sup>2</sup> (depending on the type of material)

#### STABILITY

Water base: *CANNOT STAND THE FROST.* Do not store at temperatures below 5°C (41°F) or above 35°C (95°F).

#### NOTE

WATER-BASED PRODUCT. IT CAN ALSO BE APPLIED ON STILL HUMID SURFACES.  
AS **3P** IS NOT FILM-FORMING IT DOESN'T ASSURE COMPLETE PROTECTION OF POLISHED CALCAREOUS STONE (MARBLE, etc.) AGAINST ACID PRODUCTS (e.g. FRUIT JUICE, LEMON, etc.)

#### IMPORTANT

THE PRODUCT IS RESPECTFUL OF THE ENVIRONMENT AND LEAVES A PLEASANT SMELL. FOR THIS REASON, THE PRODUCT IS LARGELY USED IN PRIVATE AND PUBLIC PLACES SUCH AS RESTAURANTS, HOTELS, PUBLIC CENTRES.

#### LIMITED LIABILITY

The information provided derives from bibliography or from our laboratory experience and should be understood as broad indications and not as a formal guarantee. In particular, the liability for defective products, once the defect has been ascertained, is limited to the product purchase price only. We do not undertake any liability for implicit or explicit damage due to use of the product beyond our direct control.

**ALWAYS EFFECT A PRELIMINARY TEST BEFORE THE APPLICATION**