



UNI EN ISO 9001:2008  
Quality System Certified Company



## TECHNICAL DATA SHEET

PRODUCT

# UNIVERSAL

### LIQUID SELF-POLISHER, REVIVER

It is the ideal product for a fast and efficacious action to clean, revive and enhance the shine of all surface. The use of UNIVERSAL allows the enhancing of the gloss obtained with the traditional mechanical polishing and the restoration of the brightness of those surfaces having partially lost the original shine. Thanks to the presence of appropriate solvents it is also able to penetrate, operate and dissolve the dirt even where deep and intense.

#### FUNCTION

CLEANS, REVIVES and POLISHES. Anti-static effect.

#### LINE

SELF-POLISHINGS

SPECIAL MAINTENANCE

PROFESSIONAL

#### INDICATION

Impregnating product. Penetrates into the porosities of the treated materials cleaning them and giving to the surface an immediate shine and an anti-static effect repelling the dust.

A regular use of the product is suggested to have always a high shine and cleaning.

#### MATERIALS

Polished marbles, granites and natural stones, ceramic tiles, bronze, steel and chromed metals.

#### HOW TO USE

Spread the product on the dry and clean surface. Let the product work 1 minute about and then wipe the excess on surface with a soft and clean cloth rubbing gently to help the penetration and to avoid halos and marks on the surface.

#### COMPOSITION

Contains organic solvents of quick evaporation, silicon oils.

#### TECHNICAL DATA

Dries in 10-20 minutes according to the environment conditions (temperature, humidity etc.) and the kind of material. It is not film-making nor makes thickness. Totally re-applicable.

#### STABILITY

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

#### NOTES

Solvent based product: flammable. Use in well aired place and wear proofing gloves.

Keep out from the reach of children. For more information about safety consult the Material Safety Data Sheet.

#### IMPORTANT

Apply on surfaces perfectly dry and clean. Do not use on surfaces sensitive to solvents (plastics, paints etc.). Effect always a test in a small area to verify the compatibility of the product with the material to be treated.

#### PACKAGING

1 L., 5 L.

#### 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. Since the application of the product is beyond the control of the manufacturer or supplier, our liability for defective products, when verified, is limited to refund of the purchase price.

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