



UNI EN ISO 9001:2008
Quality System Certified Company

TECHNICAL DATA SHEET

AGGLO PROTECT AR 74

**WATERPROOFING - ANTISTAIN
GIVES TONE TO THE COLOURS**

Protecting sealer for granite, natural and artificial stones, expressly studied for giving waterproofing and antistain properties to the materials and for enhancing their colours. It is formulated with pre-polymers of low molecular weight that, polymerizing "in situ", modify the hydrophilicity of the treated supports and at the same time enhance the colour with a characteristic "wet" effect. It doesn't form film on the surface and it doesn't modify significantly the porosity of the support so the transpirability of the treated material is unchanged

FUNCTION

Waterproofing, anti-stain, reviver with "wet effect".

LINE

Protective sealers

Professional

INDICATIONS

The treated surface becomes waterproofing and anti-dirt. Revives the colour and develops a light polish effect. The product does not make film.

MATERIALS

All the natural and synthetic stones, **honed** or/and **polished**

HOW TO USE

The product is ready-to-use. On the support completely dry and clean, apply the product as it is by using a clean cotton cloth and let the material is impregnated. Eliminate any excess of not absorbed product before it dries on surface.

TEST

On a small part of the surface always effect a preliminary test to determine the compatibility of the product with the material, the consumption, the drying time and, after drying, the protection degree and the aesthetical effect.

COMPOSITION

Contains silicone compounds and solvents

TECHNICAL DATA

The consumption is influenced by the porosity of the material and generally vary between 50 and 150 g/m²

The protection is generally already active after the first 24 hours, time within which it is chemically bound to the support

Appearance: transparent viscous liquid

Flash point: 27°C / 80.6°F

Storage: 6 months into the closed original container stored at temperature between +5°C and +30C (41°F and 86°F)

On synthetic materials has shown resistance to the following substances. *

- Acetic Acid 10%
- Sodium Hydroxide 5%
- Ethanol 70%
- Sodium Hypochlorite 5%
- Sodium Chloride 85 g/l
- Methylene blue 1%

* *applying drops for 2 hours , any variation in appearance of the treated surface*



NOTE

The product contains solvents.

Use only in well aired rooms or provide for an adequate ventilation .

Wear impermeable gloves and safety goggles.

Keep out from the reach of children

More information about safety by consulting the label or/and the Material Safety Data Sheet

IMPORTANT

The product catalyses with the air.

After use, clean the equipment with solvents and keep the can tightly closed (keep the can open only for the time strictly needed for use).

Apply on clean and dry surfaces.

It is always recommended to carry out a preliminary test to verify the compatibility of the product with the material to be treated, the effect obtained and the consumption.

Once fully catalyzed the protective layer is removable only mechanically.

PACKAGING

metal can of 300 ml.

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 refund of the purchase price since application of the product is beyond the control of the manufacturer or supplier

BEFORE THE APPLICATION ALWAYS EFFECT A PRELIMINARY TEST