



UNI EN ISO 9001:2008  
Quality System Certified Company



## TECHNICAL DATA SHEET PRODUCT

# 1860 AM

### AGER FOR MARBLE

Marble is one of the most beautiful and prized type of natural stone used in building. Since ancient times, marble has been used to embellish palaces, to make interiors sumptuous, to create multi-colour marble inlay masterpieces. With time these architectural and artistic objects acquire a softer, satiny appearance that demonstrates maturation. **1860 AM** is the General<sup>®</sup> Chemical Engineering product designed to quickly and easily impart this "aged" and "old fashion" look also to the newest marbles. In addition, **1860 AM** provides a coating that protects the delicate surface underneath, preserving its beauty for a long time to come. The product can also be used to renew terrazzo floors (after proper on-site testing of pavement).

#### FUNCTION

REVIVES AND PROTECTS THE TREATED SURFACES CREATING A WARM AND STABLE SHADE.

#### PRODUCT LINE

PROTECTION

PROFESSIONAL

#### INDICATION

Forms an invisible coating that protects against dirt while reviving and accentuating the natural colours and veins.

#### MATERIALS

Particularly recommended for **marble**, it may also be used on any porous material

#### HOW TO USE

Apply to dry, clean surface with a paint-brush or rag or cotton cloth. Apply with stroking motion to facilitate penetration and avoid surface build up. After drying, a second coat may be applied to intensify the requested effect.

Before the application, a test in a small, hidden, area is always recommended to evaluate, after drying, the effect obtained.

#### TEST

Testing a small, hidden area is recommended before application to determine consumption, drying time and to verify appearance.

#### COMPOSITION

Mixture of natural and synthetic polymers in organic solvents.

#### TECHNICAL INFORMATION

**Solvent evaporation time:** 20-60 minutes (depending on ambient conditions: temperature, humidity, etc.).

**Consumption:** 150-400 g/m<sup>2</sup> depending on material porosity.

#### NOTE

Solvent-based product: apply only in well ventilated areas while wearing impermeable gloves.

Keep out from the reach of children.

For more information, see product label or the Material Safety Data Sheet

#### IMPORTANT

Apply to completely dry and clean surfaces

#### PACKAGING

1 L., 5 L., 10 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. Liability for defective products, when verified, is limited to refund of the purchase price since the 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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