



UNI EN ISO 9001:2008  
Quality System Certified Company



## TECHNICAL DATA SHEET PRODUCT

# PORCELLANATO MODENA

**OIL and WATER REPELLENT, ANTISTAIN  
for GRES PORCELAIN TILES  
and agglomerates**

Fully vitrified porcelain tile is a hard, practical and versatile material with marked architectural features. Nevertheless, it is a micro-porous material.

PORCELLANATO MODENA is a water-oil repellent, stain-proofing material formulated by GENERAL® for preventing stain penetration (grease, coffee, wine, etc.) into Gres Porcelain Tiles. The application of this product enhances the versatility and practicality of gres porcelain tiles, making it more resistant to soiling and much easier to clean.

PORCELLANATO MODENA is an impregnating product. It does not form a surface film and does not alter the original appearance and the main physical and mechanical characteristics (hardness, conductivity, compression resistance etc.) of the vitrified gres porcelain tiles. This easy-to-apply product is not affected by foot-wear traffic and it's long lasting. Moreover it does not accumulate so it can be applied at any time.

### FUNCTION

WATER-PROOFING, ANTISTAIN, OIL-WATER REPELLENT SEALER

### LINE

PROTECTION

PROFESSIONAL

### INDICATION

Protects grès porcelain tiles and agglomerates from water and oils, preventing efflorescence; keep unchanged the natural characteristics of the material (colour, steam permeability, etc.)

### MATERIALS

Specially formulated to protect the fully vitrified GRES PORCELAIN TILES. Can also be applied on similar materials having very low absorption

### HOW TO USE

The surfaces to be treated must be clean and perfectly dry. Apply a uniform layer of the product using a brush or spray gun or a cotton cloth. Let it soak into the stoneware until fully saturated. After 20-25 minutes, remove any excess product with a cotton cloth soaked with a product to prevent leaving marks and to prevent any excess from drying on the surface.

After drying, if necessary, the application can be repeated. The stain-proofing effect is fully effective approximately 24 hours after the application.

### TEST

Always make a preliminary test on a small area to determine consumption, drying time and, after drying, to check the appearance and degree of protection actually achieved.

### COMPOSITION

Contains organic compounds and solvents.

### TECHNICAL DATA

Estimated consumption: 50 to 150 gr/m<sup>2</sup>. The solvents generally dry in 20-40 minutes (depending on temperature, humidity, ventilation, etc.).



#### **NOTE**

This is a solvent-based product. Always apply in well aerated areas and always wear impermeable gloves. Keep out from the reach of children. Additional information by consulting the label or the Safety Data Sheet. Always apply on clean and dry surfaces.

#### **IMPORTANT**

After drying, because the wide variety of materials available on the market, check the degree of protection achieved and, if necessary, apply a second coat. Maintenance can be perfected by regularly applying a surface wax such as **Extra Mille**.

#### **PACKAGING**

1 L., 5 L.

#### **LIMITATION OF LIABILITY**

The information supplied has been taken from the bibliography and from our laboratory experience and is to be understood as general indications and not a formal guarantee. In particular, responsibility for defective products, when ascertained, is limited to the product purchase price. The manufacturer cannot be held responsible for any implicit or explicit damages due to use of the product which remains beyond our direct control.

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