

GRES GP PLUS anti- dirt sealer

It protects porcelain stoneware floors from stains and dirt

TECHNICAL DATA SHEET

DESCRIPTION

GRES GP PLUS is an anti-dirt sealer in alcoholic solution designed for the specific protection of porcelain stoneware floors. It saves the surfaces from different kind of stains and it increases a lot the dirt resistance and it also facilitates the subsequent operations of ordinary maintenance.

HOW TO USE

On perfectly clean and dry surfaces, apply uniformly one coat of the product using a brush, a fleece or any other suitable applicator, taking care to treat a few meters at a time and to apply the product both on the tiles and on the joints. Massage the treated surfaces with a white cotton cloth or using a mono-brush machine equipped with white pad. Any excess of the product can be removed within 20 minutes from the application with mono-brush machine equipped with white pad or with a white cotton cloth. The surface could be walkable 12/24 hours after the treatment. The application of the second coat is expected some hours after the dry of the material.

PRECAUTIONS

Do not apply the product at temperatures below 10°C or on hot surfaces exposed to direct sunlight. Make sure that the floor does not get wet during the first 24 hours after treatment.

COVERAGE

Approx. 40/60 square meters per litre

PACKAGING

Bottle 1 lt . box 12 pieces.

Bottle 5 lt. box 4 pieces.

CHEMICAL AND PHYSICAL CHARACTERISTICS

Appearance	Liquid
Colour	Transparent
Odour	Typic
Relative density	1.045 ± 0.01 g/cm ³
pH	n.a.
Storage life	12 months if stored in its original, unopened containers at a temperature of between +10°C and +25°C

ATTENTION

Do not dispose into the environment. As well as following good working practices, before applying the product we recommend you read the safety recommendations which can be found on our website www.federhomecare.it or can be requested from your local dealer, as well as the instructions on the packaging. Do not store at temperatures below 10°C. We decline all liability for work and damage that may arise from the improper or incorrect use of the product. All the information and recommendations about the product and its use are based on extensive laboratory testing and practical experience. However, since it is not possible to anticipate all conditions of use, these indications shall not be binding and do not imply liability on our part. The end user shall be held responsible for the use he/she makes of the product and for testing the characteristics of the product in advance. The reproduction, even partial, of our product sheets is forbidden. The data refer to the standards in force at the time of printing (2013). The company reserves the right to make any changes without notice.