



ANTI-SLIPPING PRODUCTION LINE

DESCRIPTION

ANTI-SLIPPING LIQUID TO APPLY IN THE CERAMIC PRODUCTION LINE.

CHARACTERISTICS

Acid liquid in water base with moisturizers and additives which favours the product's homogeneous reaction all over the surface.

SPECIFICATIONS

Aspect	Liquid
Color	Transparent
Smell	Characteristic
Density	1,1-1,2 g/cc
Water Solubility	Total
pH	Aprox. 1,0

APPLICATIONS

Apply the product over different ceramic material surfaces including: glazed gres, porcelains, extruded and in general any kind of ceramic material.

INSTRUCTIONS

Pulver over the piece's surface in the production line, during a period of time estimated by previous tests. This time may vary between 5 to 45 seconds depending to Slip Resistance value.

Once the needed time to get an antislipping effect has gone by, the piece must be washed with plenty of water and dried before packing.

RECOMMENDATIONS

Make previous tests prior to a massive application. The product makes the coefficient of friction higher. In order to obtain reliable and reproducible results, the monitoring of the process is advisable and can be measured through specialized equipment.

STORAGE

Avoid freezings and temperatures above 35° C. The product can be stored for a year in its original and closed packaging and in roofed places.

PACKAGING

25-litre and 1000-litre containers.

RISK & SAFETY PHRASES AND HAZARD SYMBOLS

Check the Material Safety Data Sheet.

The information and recommendations indicated on this technical data sheet reflect our current knowledge, laboratory experiments and normal experience. For this reason, our guarantee is limited to the quality of the product supplied. This company shall not assume any liability arising from misuse of our products.