



GRIP ANTISKID 621

700.621001 Extra

700.621011 Medium

700.621021 Course

Description

Abrasion resistant anti-slip polypropylene beads with a low specific gravity.

Use

To provide anti-skid properties on decks and other skid-proof areas, suitable for one and two-component topcoats, varnishes and primers. To be mixed with the paint before application or sprinkled in fresh coats.

Information

Finish	Powder	
Colours	White	
Pack	001 Extra 0,15 kg 011 Medium 1l 021 Course 1l	
Particle size	Extra 300µm Medium 600µm Course 850µm	
Solids by Volume	100%	ISO 3233-2
Specific Gravity	0,86 – 0,90 g/cm ³	ISO 2811-1
Flash Point	N.A.	ISO 3679
VOC	N.A.	Calculated
Shelf Life	60 months	

Mixing

Prepare the paint following its mix proportion. Add 4-5% of Grip Antiskid 621 by weight of the catalysed paint, with a maximum of 10%. Stir it thoroughly until a uniform mixture has been obtained. Apply the mixture by brush, roller, or conventional spray equipment (large nozzle orifice is required). It must be stirred frequently to keep the particles uniformly into the mix.

Conditions during application

During application and curing:

Ambient temperature: minimum 15 °C, maximum 35 °C. Painting at higher temperatures may lead to a poor film formation.

Substrate temperature: minimum 15 °C, maximum 35 °C.

Avoid the formation of condensation, the surface temperature should be at least 3 °C above dew point.

Relative humidity: minimum 35%, maximum 70%.

Painting area should be well ventilated during application and drying/curing.

Storage

It is recommended to avoid exposure to air and extreme temperatures. To maximize the shelf life in the can, check that the container is closed during the storage and the temperature is between 5 °C and 35 °C.

Avoid exposure to direct sunlight.

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Safety Rules

Comply with the provisions set by the local health and safety at work regulations. Avoid contact with the skin, operate in well-ventilated places and, if in closed areas, use vacuum cleaners, fans and air conveyors. During the application use appropriate PPE - Personal Protections Equipment (masks, gloves, glasses, etc.). Before using, read sections 7-8 of the SDS

INSTRUCTIONS FOR THE DISPOSAL OF THE BIOCIDAL PRODUCTS AND PACKAGING

Empty packaging containing biocidal products: disposal of empty packaging according to the requirements of the waste disposal law, for example by taking them to the recycling centre. Packages containing the unused biocidal product: Dispose of the product not used in accordance with the law of disposal of such waste, for example by taking it to a recycling centre, recycling of packaging is prohibited in this case. Do not empty into drains or watercourses.

INSTRUCTIONS FOR THE SAFETY SECURITY OF THE BIOCIDAL PRODUCTS AND PACKAGING

Empty containers and containers still containing the biocidal product: Packaging must be disposed of as hazardous waste under the full responsibility of the holder of such waste. Do not empty into drains or watercourses.

Disclaimer

The values indicated in the present technical sheet can have slight variations from one batch to another. The applied product must not come in contact with water, chemicals or subjected to mechanical stress before the curing is complete. The wet film thickness refers to the undiluted product. In case of dilution, this value increases. The above information is the result of accurate laboratory tests and practical experience, however, since the product is predominantly used outside the manufacturer's control, Boero Bartolomeo S.p.A. can only guarantee their quality. The information contained in this sheet may be subject to revision by the Company. For clarification, updates or further information, it is recommended to contact Boero Bartolomeo S.p.A. directly. The present datasheet annuls and replaces every other precedent to this one.