

Anti Slip powder “Polyester” – TGIC FREE

General Description:

The Anti Slip powder paint is an innovative safe product that provides an excellent solution for slippery areas that might pose unsafety conditions. The product maintains exterior durability and has high resistance for corrosion.

This Anti-Slip powder paint contains special additives (WAX) that causes the surface to be granular and rough. It is available in different colors and gloss.

Typical Applications:

- metal floors and decks
- metal stairs
- ramps
- Playground facilities

Curing Temperatures:

At Metal Temp. 170-175°C (338-347°F) - 15-20 min.

At Metal Temp. 180-185°C (356-365°F) - 8-12 min.

Resistance level:

R10 was tested in accordance with the Australian Standard AS 4586:2013+Amdt 1:2017 for slip resistance classification of new pedestrian surface materials.

Storage:

Powder coatings tend to absorb moisture, and therefore it must be stored in sealed containers after use. They must also be kept away from sources of heat and direct sunlight. The powder's shelf life expectancy is 12 months, at a temperature of 77°F (25°C), at a relative humidity below 60%.

General notes:

what is specifically recommended in this sheet should not be considered a substitute for consultation when formulating specifications for a specific project. All the data and recommendations contained in this sheet are based on inspections, knowledge and experience accumulated in our lab and on the ground, and they are most reliable. We claim no responsibility, implied, or otherwise. We are solely responsible for the product quality; users must verify whether it suits their specific requirements. The information contained herein is liable to modification without advance notice.

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