

MIXGRAIN No.1 & 3

Silica aggregates for use in conjunction with Mixcoat and Mixguard systems

Introduction

Mixgrain No. 1 & 3 is used with various resin products to produce industrial floors filled coatings and slip resistant profiles.

Appropriation

Mixgrain No. 1 & 3 is designed to increase the impact and slip resistance of industrial coatings and flooring systems. Also used to increase the bond between concrete substrate and multi-layer systems. When used as per the relevant method statements for MIX products can be used in areas such as:

- Car park decks
- Kitchens
- Engineering work shops
- Garages
- Ware houses
- Power stations
- Agricultural buildings
- Aircraft hangars
- Abattoirs
- Loading bays
- Factories

Characteristics

- High impact
- Wear resistance
- Non-oxidising
- Slip resistance
- Improves bond
- Reduces dusting
- Economical

Technical Data and Properties

- Mixgrain No. 1 – 0-0.3mm
- Mixgrain No. 2 – 0.3 – 0.9mm
- Coverage: As per the site requirements and relevant product method statements



Product Management Packing

Mixgrain No. 1 & 3 is available in 25 Kgs bag. For site installations or mass consumptions, deliveries shall be made in bulk custom-designed containers. Mixgrain No. 1 & 3 should be stored in cool, dry and shaded warehouses. Shelf life is 12 months when stored under cover, out of direct sunlight, protected from extreme compaction and store on pallets protected from rain fall.

Health & Safety

As with all construction chemical products, caution should always be exercised. Protective clothing such as gloves and goggles shall be worn whilst handling. Wearing long sleeve overall, safety shoes and face mask is recommended for maximum safety. Reseal all containers after use and ensure product is stored as instructed on the safety section of the labeling. Avoid inhaling the product as it could result in irritations in the respiratory system. Treat any splashes to the skin or eyes with fresh water immediately. Should any of the products be accidentally swallowed, do not induce vomiting, but call for medical.

Technical information given in this data sheet is true and exact to the best of our knowledge, laboratory upshot and hand-on application. The data sheets of all products are revised/updated regularly and hence ensure that the latest release is used for reference and recommendation. The date of publishing is as in this sheet. All data are mean of numerous tests, assessment and analysis conducted under laboratory ambience. Climatic disparity in temperature, humidity and porosity of substrate may impinge on values



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