

Description:

Protecta-kote Safety Grip is an additive for Protecta-kote anti-slip coatings which provides improved grip under wet conditions. Protecta-kote Safety Grip comprises accurately sized sand particles with no dust, fines or aggregations.

Product Uses:

Protecta-kote Safety Grip can be added to all versions of Protecta-kote at a 20% (m/m) level where wet conditions will be experienced, or where additional anti-slip properties are required. Some of the application areas are:

- Load areas of pick-up trucks for protection and anti-slip properties
- Floors and steps of transporters and buses
- Ramps for wheelchair access
- Emergency exits and fire escapes
- Anti-slip areas around machinery
- Bridges, steps, walkways, decks and helicopter pads on ships
- Anti-slip surfaces in showers, change rooms and ablution blocks

Advantages:

Protecta-kote Safety Grip is easily mixed into Protectakote moisture-cure paints by the end user. As it is reasonably hydrophobic, there is no need to pre-dry the particles or to compensate for thickening with solvent additions.

As the rubber particles in Protecta-kote anti-slip coatings lose some of their non-slip properties when covered with liquids such as water or oil, an addition of Protecta-kote Safety Grip can improve the slip resistance under such conditions.

Usage Levels:

Protecta-kote Safety Grip is added to Protecta-kote coatings at a minimum level of 20%.

Instructions:

Stir thoroughly into the Protectakote prior to applying the second coat at the rate of 200 grams per litre. In high wear situations where three coats of Protectakote are applied apply to both the second and third coats.

While painting, ensure that the Safety Grip particles have not settled by giving it an occasional stir to maintain suspension.

Technical Data:

Pack size:	200g
Particle size:	400 microns (approx)
Shelf life	indefinite
Storage conditions	Cool dry place below 25°C

Technical details above are provided in good faith. Duram are an ISO 9001 2000 registered company and their products are manufactured to the highest standards using raw materials of superior quality. We believe in the quality of their products and will willingly replace any product in the unlikely event of a quality related performance failure. Whilst we are confident in guaranteeing the quality of the product, we cannot however accept any liability for performance failure due to the incorrect application of the products. Correct application is critical to the successful performance of the products and as this process falls outside of our control we are unable to cover the application under our product performance warranty. Where there are doubts, it is recommended that the user conducts their own suitability tests before use.

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