



Hardening Powder of Industrial Surfaces (Crus-sil Pavement)

Description

This powder is a cement-based product which is prepared using the formulation and the best materials. This product is designed to make the surface resistant after it is sprayed on fresh concrete. This powder contains granule sand particles like silica, quartz, basalt, organic filler with frictional resistance of 8 to 9 MOH, cement splicer, additives and plasticizers. Thus, it hardens the surface and increases its lifetime and is available in various colors.

Advantages

- Compacting the concrete surface and making it more durable
- Reducing the dust creation
- Increasing the surface resistance against water, oil, and fat
- Appropriate for industrial areas
- Highly resistant against friction
- Having various colors
- Resistance against friction and color change

Dosage

Approximately 5 kg in each square meter

Specifications

Appearance: colored powder

Apparent density: $1.9 \pm 0.2 \text{g/g km}^3$

Hardness: 8 MOH

Packaging and maintenance conditions

Keep in 4-ply 25 kg pockets with plastic cover in a covered area out of sunlight for 1 year.

