COSTAR DUSTPROOFER

Low Viscosity, Ready To Use Dustproofing Liquid

Description

Costar Dust-proofer is a ready to use low viscosity dustproofing liquid for concrete floors, paths and driveways. It is suitable for used both internally and externally.

Application Areas

Dustproofing concrete floors in factories, garages, industrial units where dusting could be a problem

It can also be used as hardener for concrete drives, paths and floors It is suitable for use on new or old floors with no surface coatings

Features & Benefits

- Easy to use
- Permanent dustproofed and hardened concrete finish
- Improves wear resistance.
- Reduces permeability

Application

Surfaces must be sound and clean. All residue, oil, sealers, waxes, contaminants and laitance must be removed from surfaces for maximum penetration. Remove unsound concrete and repair holes, cracks and deteriorated areas. New concrete should be a minimum of 21 days old. If wetting of the floor has taken place during preparation it must be allowed to dry out before commencement of Costar Dust proofer application. Stir well before use. Pour Costar Dustproofer over the area evenly; Brush the liquid over and across the surface to ensure even penetration. If the dustproofer is not totally absorbed into the surface, it should be removed by mopping before drying. Second coat is to be applied in the same manner not before 24 hours after initial treatment. Three coats might be required depending on the concrete surface. 24 hours after the final coat, wash down the floor using clean water.

Coverage

3-6m² per liter depending on substrate conditions

Shelf Life

Shelf life is two years in unopened containers when properly stored. Do not allow to freeze.

Limitations

- Apply when concrete surface temperatures are 40°F (4°C) and rising
- Provide adequate ventilation in enclosed areas to facilitate proper drying
- Do not puddle

Safety Precautions

- Keep from freezing
- Wear protective gloves and goggles
- Avoid prolonged skin contact

Limited Warranty

All recommendations, statements and technical data herein are based on tests we believe to be reliable and correct, but accuracy and completeness of said tests are not guaranteed and are not to be construed as a warranty either expressed or implied. User shall rely on his or her own information and tests to determine suitability of the product for the intended use and user assumes all risk and liability resulting from his or her use of the product. Nothing contained in any supplied materials relieves the user of the obligation to read and follow the warnings and instruction for each product as set forth in the current Technical Data Sheet, product label and Safety Data Sheet prior to product use away.



Info@costarchem.com