

VS WR-307

PAINT ADDITIVE

WATERPROOFING CHEMICALS

Description

VS-WR-307 is water based versatile non-ionic emulsion of functional silicone polymer which is added to Paint during application and provides hydrophobicity and increased bonding properties.

Physical/Chemical Specifications

VS WR 307

Appearance	Milky White
Colour	White
Solid Content %	50

The figures are intended as a guide and should not be used in preparing specifications.

Application

- Dust Repellant 80%.
- Can be easily added to Water based paint
- Can be added to any ordinary water-based paint to increased performance
- Can be added to Putty.
- Keep painted surface free from Algae, and Fungus more than 7 years.
- Paint coverage will increase by 20%.

Features

- Excellent stability

- Alkaline resistance
- Solvent less

Potential Benefits

- Enhance water repellency
- Improved workability
- Improved process ability and antiblock properties
- Improved water-vapor permeability
- Reduces coefficient of friction

Recommended Use

We recommend VS-WR-307 as a water repellent for paints coating adding,

Dose: 200 ml in 25 liters of Paint at Site.

Product Safety, Handling & Storage

The product solvents free, the relevant regulations on the handling of such products should be observed. Correctly stored in its original unopened container VS-WR-307 has a shelf life of 6 month from the date of manufacturing.

Packaging

Available in 50 & 200 kg sealed HDPE container.

Toxicological Data

VS-WR-307 has no odour of toxicity and should pose no hazard Incidental to industrial handling if reasonable cleanliness and care is observed. The acute oral toxicity is not determined.

Note

The data and statements contained herein are based on our research and/or the research of others, and are believed to be accurate. No guarantee of their accuracy is made however, and unless expressly stated in a written contract, the product(s) discussed herein are sold without conditions or warranties, expressed or implied. Purchasers are advised to make their own tests to determine the suitability of this product for their particular purposes. Nothing contained herein shall be construed as a recommendation to use or as a license to operate under or to infringe on any existing patent.