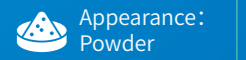


SG-VAE Redispersible Latex Powder



SG-VAE redispersible latex powder is a copolymer of ethylene and vinyl acetate. It has excellent water solubility and rapidly redisperses into an emulsion upon contact with water, achieving high bonding strength. It effectively improves the

adhesion and flexibility of products such as mortar and putty. The dispersed film-forming polymer resin is distributed throughout the product system, enhancing its cohesion.

Benefits

- Fast redispersion in water
- High bonding strength
- Improved adhesion and flexibility
- Enhanced cohesion of the final product
- Promotes crack resistance and durability

Dosage

SG-VAE redispersible latex powder Add the redispersible latex powder to the material, mix and stir evenly before use.

The dosage of this product in the material varies according to the dosage of different product systems.

This specific dosage shall be subject to the experimental results.

Make experiments to get the optimized result.

Or contact the technical support at info@yschempro.com.

Specifications

Appearance	Powder
Color	White
Bulk density g/L:	400 - 500
pH	6.0 - 8.0 (20 °C, 1 % solution)
Non-volatile matter %:	≥ 98
Solubility	Water solvable
Ash content (%):	≤ 20

Packaging

SG-VAE redispersible latex powder is packed in bags with a net weight of 25 Kg + 0.5 Kg.

Applications

- Cement-based self-leveling compounds
- Tile adhesives
- Repair mortars
- External wall insulation systems
- Various putty powders

Storage and Shelf Life

It should be stored in a cool and dry place, avoid moisture, and the shelf life is 6 months.

Represented information is based on our current experience. In case of various factors affecting the result, information does not mean legal responsibility. For additional information, please contact us.



CONTACT US

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