

Rheopas 28

RHEOPAS 28 is a Redispersible copolymer powder of Vinyl Acetate, Ethylene and Acrylate. It is dispersible in water.

Recommended for

- EIFS adhesive mortar, plaster mortar & anti-cracking mortar
- Flexible Tile Grouts
- Flexible skim Coat, Wall Putty and plaster
- Gypsum Applications

Appearance	: White to Pale yellow Powder
Protective Colloid	: Polyvinyl Alcohol
Particle Size	: Max. 10% over 150µm
Tg	: -8 °C
Min Film Forming Temp	: 0 °C
Solid Content	: 98-100%
Bulk Density	: 500 ±100 g/L
pH	: 7.0 ± 1.0 (50% dispersion in water)
Residue Moisture %	: 2 Max
Film Properties	: Opaque, Flexible

Rheopas 5010

RHEOPAS 5010 is a Redispersible copolymer powder of vinyl acetate and ethylene.

Recommended for

- Ceramic Tile Adhesives
- Rigid Skim Coat & Plasters
- Floor Self Leveling compound
- EIFS Adhesive mortars
- Interfacial treatment agent
- Repair Mortar

Appearance	: White to Pale yellow Powder
Protective Colloid	: Polyvinyl Alcohol
Particle Size	: Max. 10% over 150µm
Tg	: + 15 °C
Min Film Forming Temp	: 0 ~5°C
Solid Content	: 98-100%
Bulk Density	: 500 ±100 g/L
pH	: 7.0 ± 1.0 (50% dispersion in water)
Residue Moisture %	: 2 Max
Film Properties	: Opaque, High Flexible

Polyrheo is a global Redispersible Polymer producer with a worldwide distribution. Our Raw Materials are from the purest sources, made with consistent high quality throughout the world. From RDP Basics to Specialties we also provide high performance system solutions.

We are a truly global Redispersible Polymer company that will enhance your Competitive Advantage through Trust, Partnership and Innovation.

Our focus is to provide you with the best quality products, with unbeatable service.



Rheopas 5110

RHEOPAS 5110 is a Redispersible copolymer powder of vinyl acetate and ethylene. It is dispersible in water.

Recommended for

- EIFS adhesive mortar, plaster mortar & anti-cracking mortar
- Cement based tile adhesive
- Tile Grouts
- Grout Mortars
- Repair Mortar
- Gypsum Plaster

Appearance	: White to Pale yellow Powder
Protective Colloid	: Polyvinyl Alcohol
Particle Size	: Max. 10% over 150µm
Tg	: + 7 °C
Min Film Forming Temp	: 0 °C
Solid Content	: 98-100%
Bulk Density	: 500 ±100 g/L
pH	: 7.0 ± 1.0 (50% dispersion in water)
Residue Moisture %	: 2 Max
Film Properties	: Opaque, High Flexible

