

Redipol RDP 04 Re-dispersible Powder Polymer

Technical Data Sheet

Characteristics

Redipol RDP 04 is a type of re-dispersible emulsion powder copolymerized with VAC/Veova.

Applications

Used in tile cements, exterior walls for heat preservation and insulation, level ground materials and also joint cements. Dispersible in water. It can increase the adhesion between mortar and its substrates, improve the mechanic property and constructibility of the mortar. It has high compression strength and high early strength.

Typical Properties	
Appearance	White powder, free flow
Solid Content	≥98.0 %
Ash Content	10 ± 2 %
Bulk Density	300~500
Avarage particle size μ m	App. 80
Viscosity of 50 % Water Solution(pa s)	0.5~2.0
PH Value	5~8
Minimum Film Forming Temperature	5°C

Packaging

25 Kg's multi layer paper - PE bag.

Storage

Store it in cool, dry place below 30°C. Validity period of the product is 180 days.

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