

# DXPOL R3

## Redispersible Polymer Powder

### Product Description:

DXPOL R3 is a redispersible polymer powder produced by spray-drying special water-based emulsion, mostly based on vinyl acetate and ethylene. It dissolves in water easily and quickly forms emulsion.

### Technical Specifications:

Protective colloid	Polyvinyl alcohol
Anti-caking Additives	Mineral anti-block agents
Appearance	white powder, free-flowing
Solid content	≥99.0%
Ash content (1000°C)	11%±2
Bulk density	450–550 g/l
Average particle size	~80 μm
pH value	5.0-7.0
Minimum film-forming temperature	0°C
Tg	3°C

### Storage condition:

Store it in a cool, dry place below 30°C and protected against humidity and pressing, since the goods is thermoplastic, storage time should not exceed six months.

**Application range:** Skim coat (Wall Putty), EIFS system mortar, Tile adhesive/ Tile joint filler

**Key properties:** Supply good flexibility, Increase adhesion strength, Improves workability, Reduce water absorption

**Packaging:**  
 A. Standard Packing: In 25kg paper bags inner with PE bags  
 B. Big Bag or other special packages are possible on request.

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